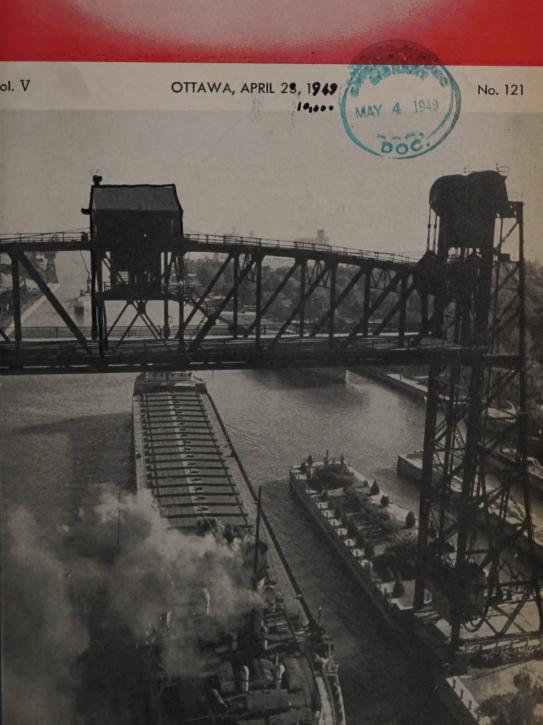
FOREIGN TRADE



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Right Hon. C. D. Howe Minister of Trade and Commerce

M. W. Mackenzie Deputy Minister

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COVER SUBJECT—Welland Canal, through which flows a steady stream of wheat and other grain for markets of the world, enables large lake ships to descend from Lake Erie to Lake Ontario. Traffic through the Welland Canal last year totalled 13,437,849 tons, of which 5,044,710 tons consisted of bituminous coal, 1,748,323 tons of wheat, 1,645,952 tons of iron ore, 1,432,719 tons of petroleum, 842,458 tons of gasoline, 522,598 tons of pulpwood, 325,331 tons of barley and 205,940 tons of paper. A total of 6,546 ships passed through the Welland Canal during the navigation season.

Photo by National Film Board.

British Food Subsidies Increased Eightfold in Last Eight Years

Efforts being made to halt spending spiral by raising prices and remitting customs duties on some commodities—British budget provides some taxation relief for industry in purchase of new machinery—Government departments practically forbidden to present supplementary estimates.

By A. E. Bryan, Commercial Counsellor for Canada

LONDON, April 7, 1949.—Food subsidies in Great Britain have increased eightfold during the last eight years. They would be even higher this year, if the present price level was maintained and there should be a moderate increase in supplies. The government paid out a relatively modest £63 millions in 1940-41 to stabilize food prices, but the amount required annually for this purpose increased far beyond expectations to £265 millions in 1945-46. It was proposed, in last year's budget, that subsidies should be prevented from rising above £400 millions. Costs, however, soared, especially of imported foodstuffs, and the amount paid out in 1948-49 was approximately £485 millions. It was estimated that expenditures for the present year would rise to £568 millions, if no corrective measures were taken.

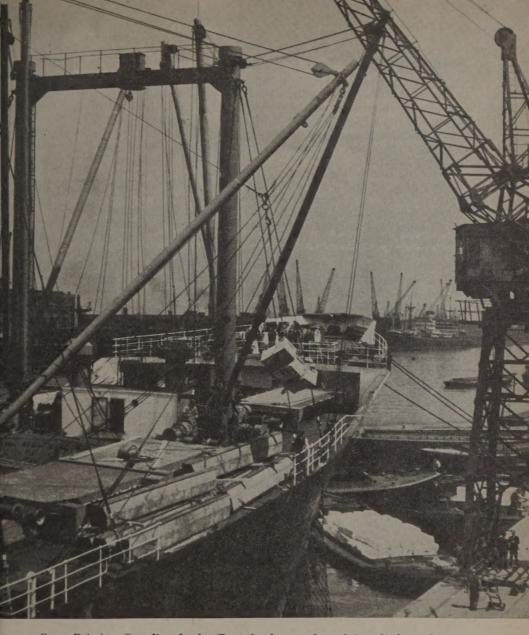
The government now intends to place a limit on subsidies. But, if further rises in costs occur, there will be corresponding advances in prices. The major part of the adjustment will be met by price increases, but one-third is to be accomplished by the remission, in the case of tea and sugar, of part of the duties on such commodities. The Ministry of Food is expected to increase the retail cost of cheese by 4d. a pound, of meat by 4d. a pound, of butter by 2d. a pound, and of margarine by 1d. a pound in the near future. As a result of these price advances, it is believed that the amount of subsidies payable in the current fiscal year will be reduced to £465 millions, and intended that this figure should represent the maximum.

Industry Assisted in Purchase of New Equipment

Contemplated reductions in food subsidies, with resulting increases in the retail prices of certain foodstuffs, feature the budget brought down by the Chancellor of the Exchequer. A concession to industry was provided, however, in the form of tax relief to provide for the purchase of new machinery. Furthermore, all government departments have been practically forbidden to present supplementary estimates, unless some special emergency should arise.

Industries have experienced difficulty in financing the cost of replacing old machinery with new equipment on the existing taxation allowances for wear and tear. The allowance for plant and machinery purchased on or after April 6, 1949, will be doubled, raising it to 40 per cent of the new cost. Although the measure of relief this year will be negligible, it is estimated that the amount will aggregate £40 millions in 1950-51, and £75 millions in 1951-52.

It is proposed that a small committee should examine the present taxation structure. Consideration will be given to the methods of computing net trade profits, for the purpose of charging them to income tax and profits tax. It will also examine the basis period that should be taken in assessing the tax on profits so ascertained.



Great Britain—Canadian foodstuffs and other products being discharged in London from the Canadian Pacific cargo liner Beaverdell. Food subsidies cost the British Government £485 millions last year, compared with £63 millions in 1940-41.

Photo by Port of London Authority.

The Chancellor of the Exchequer indicated a mild but effective degree of disinflation during the past year, due largely to the policy of restraint. The national debt on March 31, 1949, was £25,168 millions, which was £453 millions lower than in the previous year. This reduction was made possible by the overall Budget surplus and the sterling proceeds of relief under the European Recovery Program, an amount of £107 millions from the special account having been applied to the redemption of short-terms debt.

Social Services Absorb Much Revenue

Reductions in government expenditure, and in taxation, during the current year are not possible, so long as defence requirements and social services are continued on the present level. The redistribution of wealth in Great Britain in the last few years has resulted largely from the provision of extended social services. There is little possibility of further extensions by way of taxation, which now amounts to more than 40 per cent of the national income.

In addition to the reduction in customs duties on sugar and tea, the import duty on still light wines has been lowered by 12s. a gallon, that on beer by £1 1s. a barrel of 36 gallons, irrespective of gravity, while the

duties on matches and mechanical lighters have been increased.

Businessmen, in particular, will resent the increase in telephone charges, the present surcharge of 15 per cent on subscribers' local call fees being raised to 50 per cent, though the free call allowance for residential subscribers will be maintained. Registration charges for letters and parcels will be increased by 1d., while that on printed papers for overseas will be raised ½d. for the first weight step, making the minimum 1d. instead of the present ½d.

The estimated revenue for 1949-50 is £3,777 millions and the expenditure \$3,308 millions. The government considers that a surplus of £469 millions, for which it is budgeting, is a satisfactory disinflationary contribution. No taxation relief can be provided, as last year's surplus has been absorbed in an effort to combat inflation, and the same situation will apply

during the current year.

Canadian Purchases from British Guiana Higher

Port of Spain, March 18, 1949.—(FTS)—Heavy shipments of bauxite to Canada during the past year were largely responsible for an increase in the value of exports from British Guiana from \$12,808,754 B.W.I. in 1947 to \$16,755,941 in 1948. On the other hand, exports to Great Britain and the United States declined. Canadian purchases last year accounted for 46 per cent of the total exports, compared with 37 per cent in 1947.

Imports from Canada declined from \$13,530,454 B.W.I. in 1947 to \$11,278,353 in 1948, due largely to the stringent controls on hard-currency exchange imposed by the colonial authorities. Imports from the United Kingdom increased from \$10,933,922 to \$17,042,106 in the same period, however. Total imports in 1948 were valued at \$47,715,673, compared with

\$40,817,023 in 1947.

British Guiana Exports

Canada	1946 \$11,226,276 10,014,488 1,573,213	1947 \$12,808,754 15,447,676 2,251,536	1948 \$16,780,406 14,263,213 1,761,046 638
TotalPercentage to Canada	\$26,702,908	\$34,442,161	\$36,542,449
	40.2	37.1	45.8
British	Guiana Impo	rts	
Canada United Kingdom Foreign Countries Other British	1946	1947	1948
	\$ 9,695,349	\$13,530,454	\$11,278,353
	8,124,699	10,933,922	17,042,106
	5,975,811	12,775,139	13,097,722*
	2,294,816	3,577,528	6,297,492**
Total Percentage to Canada	\$26,090,675	\$40,817,023	\$47,715,673
	37.2	33.1	23.6

^{*} From the United States, \$10,083.765. ** From Australia, \$1,614,688.

South Africa Announces Procedure Governing Importation of Goods

Applies to imports from all non-sterling areas after June 30, 1949—Date to be announced for application to purchases from sterling sources other than Northern and Southern Rhodesia.

By S. V. Allen, Commercial Secretary for Canada

(Editor's Note.—This despatch supplements information contained in that of March 24, 1949, which was published in the April 9th issue of Foreign Trade.)

JOHANNESBURG, March 29, 1949.—Procedure governing the importation of goods from all non-sterling areas after June 30, 1949, and from sterling sources other than Northern and Southern Rhodesia after a date yet to be announced, has been outlined by the Department of Commerce and Industries, in Pretoria. On the basis of detailed information supplied by importers concerning their purchases during 1948 and the first two months of 1949, import permits will be issued to the amount of approved exchange quotas, for which essentiality will be a determining factor in establishing the limit.

Permits will indicate the goods covered, the total f.o.b. cost permitted, the currency area or country of designated imports, and the period of validity, which will normally be six months. These permits should be submitted at the time of clearance through customs, which will note on them the total f.o.b. cost of each consignment. Permits, the validity date of which has expired or those completey used, are to be returned to the Department of Commerce and Industries.

Foreign Exchange Available Against Permits

Control over the sale of exchange for the payment of imports will be exercised through issuance of extra copies of import permits, on which the banks will note the value of exchange purchased, including freight and insurance charges incurred by the importer, which will be made available automatically by the banks and will be over and above that shown on the import permit. Large importers will receive several quota permits of varying values in terms of their total quotas to enable clearance of goods through more than one port.

Goods which were added to the prohibited list on March 4, and which were ordered prior to that date but not despatched prior to March 11, but which were specifically authorized under a supplementary allocation of hard-currency exchange under the existing procedure, will be allowed entry even though despatched after March 11.

Present Hard-currency Orders Protected

Non-prohibited goods ordered against present basic or supplementary quotas which are due to expire on June 30 will be allowed entry into the Union after June 30 where they are covered by letters by credit. It was originally announced that to cover cases not so financed, where definite acceptance by an overseas supplier had been made, registration by commercial banks by May 31 would be possible, against certificates to be pre-

sented to the customs authorities to enable customs clearance after the new regulations become effective. This proposal is now being reconsidered and a further announcement to cover such orders is expected shortly.

While the details are not yet available, a formula is to be devised for enabling South African manufacturers who export a substantial proportion of their output, to earn additional exchange quotas for the purchase of raw materials. The policy is not to apply generally, however, to producers of highly essential goods of which local supplies are scarce. Proposals are now being examined whereby manufacturers in the Union who export a substantial portion of their output will receive additional quotas in direct relation to such exports. It is probable that such a scheme will be adopted with a view to stimulating exports.

Economic, Social and Scientific Development Of French Equatorial Africa is Proposed

Ten-year plan would improve transport and communications, health and education in Colony—Proposed global expenditure of 51,525 million francs provides for a coherent program of action.

By L. H. Ausman, Canadian Government Trade Commissioner

(One Belgian franc equals \$0.0228 Canadian)

LEOPOLDVILLE, February 28, 1949.—French Equatorial Africa has a "ten-year plan", which provides for an expenditure of \$302,000,000 on fourteen projects of an economic character, and of \$90,000,000 on six of a social and scientific nature. When this plan has been approved by the French Government, provision will be made through the Fonds d'Investissement pour le Développement Economique et Social des Territoires d'Outre-Mer (FIDES) for the government to provide 50 per cent of the funds required for economic development, 66 per cent of those for social services, and the entire cost of scientific research.

The proposed global expenditure over the ten-year period, amounting to 51,525 million francs, provides for a coherent program of action. It recognizes such problems as a shortage of foreign exchange with which to purchase much of the equipment required, the shortage of material in France and other soft-currency countries, and the burden created by supplementary credits due to devaluations of the franc. Despite these difficulties, 4,255·1 million francs have been made available for the first two years, 1947-48 and 1948-49. Expenditures under the plan are expected to increase substantially in the third year, thereafter tapering off to 3,895·7 million francs in 1956-57.

Estimated Annual Expenditures

																													Million francs
1947-48		ı																											1,317.8
1948-49			ú							ı		 ı		į.		ü	 ü	ı	 ٠	į.									2,937.3
1949-50																													8,639.8
1950-51																													7,336.3
1951-52																													6.131.7
1952-53																													5.875.8
1953-54																													5,906.1
1954-55																													4.979.7
1955-56																													4.504.8
			*	*	٠	* 1		*		×	* 1	 *	 *	*	٠.	*		٠	 *	×	* 1	*	*	 *	* 1	×	* *	 	
1956-57			٠	٠	۰			۰	٠.				 	۰		 ٠				0	0 1		۰					 ٠	3,895.7
Tot	2	1																											51.525.0



Refrigerator car, constructed in the workshops of the Chemins de Fer Katanga, in Elizabethville.

The following details will indicate the extent to which the economic, social and administrative life of the Colony is to benefit if the plan is carried through on the scale originally developed:

Economic Developments

General Expenses—181,000,000 francs—This covers the cost of personnel, special studies common to two or more classifications, and a contribution to the development of a modern statistical service essential for the operation of the plan.

Agricultural Production—3,953,000,000 francs—Work begun by the Agricultural Service since 1941 is to be completed and extended, so that the period of exploitation may give way to agricultural developments based on sound technical, scientific and economic principles. The bulk of the expenditures will be for the development of the production of rice, peanuts, palm and palm kernel oil, cotton, sugar, karite, rubber, cocoa and the industrial utilization of agricultural by-products. Other items include agricultural research and education, studies on mechanization and pest control, provision of small tools to native farmers, the storage of harvested products, irrigation, and agricultural credits.

Forests, Game and Tourism—782,000,000 francs—Forest research and education are planned concurrently with reforestation activities. This classification also includes a small contribution in the 1949-50 budget towards the encouragement of tourism and hunting.

Live-stock Raising—1,820,000,000 francs—Research and equipment share in this allocation with irrigation, sanitary protection of cattle, provision of equipment, the extension of veterinary services and the processing of animal products for market.

Mines—67,000,000 francs—The production of gold, diamonds and lead is relatively small and the allocation is largely to build and equip an analytical laboratory and for prospecting and administration.

Industrialization—593,000,000 francs—The bulk of this sum is for petroleum drilling in the Gabon, and is estimated to be equivalent to a 20 per cent government share in the Syndicat d'Etudes et de Recherches Pétrolières. Forty million francs will also be devoted to the development of the cement industry.

Hydro-electric Power—3,410,000,000 francs—The harnessing of water power and the electrification of the various centres of the Colony are to be spread over the entire period of the plan.

Railways—2,790,000,000 francs—An allocation of 100,000,000 francs has been set aside for preliminary studies in connection with a proposed railway in the interior of the Colony running north from Bangui. The cost of constructing such a line, however, would be such that it could not be undertaken in the period of the 10-year plan and this will be regarded as a future project. The balance of the allocation under this heading is for rolling stock, other equipment and modernization of the existing Chemin de Fer Congo-Océan (C.F.C.O.) from Brazzaville to Pointe Noire. Purchases of new rolling stock from 1950 to 1957 will include: 3 diesel electric locomotives of 1,500 h.p.; 220 freight cars; 27 passenger cars; 9 baggage cars; a dining car; 3 rail cars of 300 h.p. with light trailer; and 5 oil tank cars.

Roads and Bridges—16,440,000,000 francs—This is by far the largest allocation and it is to be spent mostly on the construction of 3,200 miles of roads in the remaining period of the plan. Later proposed extensions will account for a further 5,150 miles. The Colony is at present poorly served by roads and, with a railway of only 319 miles and only a single important navigable river, further highway extensions are essential if the proper economic development of the interior, as foreseen by the 10-year plan, is to be realized.

Ocean Ports—3,282,000,000 francs—Modernization and extension of port facilities at Pointe Noire and the provision of new installations at Port Gentil and Mayumba are planned.

Ocean Transport—100,000,000 francs—This is the cost of a coasting vessel of 800 tons now under construction in France.

River Navigation—1,218,000,000 francs—In addition to the construction and equipment of river ports at Brazzaville, Bangui and Fort Lamy, provision is made for the improvement of navigation of certain rivers, and the organization of a hydrographic service.

Air Navigation—3,028,000,000 francs—The construction of airports at various centres will account for most of this credit. The airport at Brazzaville, now under construction, will accommodate the largest aircraft now in operation or under construction, up to 135 tons. The sum of 230,000,000 francs is set aside for the purchase of aircraft, including 4 Beechcraft, 7 Goeland and 12 Piper Cubs.

Communications—2,028,000,000 francs—This allocation is divided as follows in millions of francs: construction (post offices, radio stations, etc.), 445; postal equipment, 41; telegraph and telephone equipment, 1,140; radio equipment, 362; and vehicles for transport, 40.

Social and Scientific Developments

Health—5,131,000,000 francs—The two important aspects of this section are: the construction of hospitals, dispensaries, the provision of technical equipment and means of transport for health services to natives; and the fight against endemic and epidemic disease. It also includes a contribution towards medical expenses of government personnel in the Colony.



Missionary work undertaken by men like Dr. David Livingstone eighty years ago provided a foundation for fine hospitals and clinics.

Education—4.148,000,000 francs—With the construction of roads and health services, education ranks third in participation in the 10-year plan. The funds allocated cover "popular", primary, technical and secondary education of the native population. The latter accounts for almost 50 per cent of the total. New schools are required to be built in each of the groups. Other costs involve equipment and personnel.

Urban and Rural Administration—573,000,000 francs—The funds under this heading are to be used for the organization of certain urban and rural centres. Such organization includes the formation of real estate groups to facilitate the provision of housing for natives at reasonable cost.

Urban and Rural Public Works—1,586,000,000 francs—The entire amount is for the study and provision of adequate water supply and sanitation facilities in the centres.

Cartography—225,000,000 francs—The Service Géographique is preparing a series of detailed maps of the Colony. The funds are required for buildings, equipment and for aerial photography.

Geological Service—170,000,000 francs—This sum has been allocated for the completion of a geological survey map of the Colony.

Belgian Congo Prohibits Imports of Celluloid Articles

Leopoldville, March 19, 1949.—(FTS)—Importation of beads and other articles for the native trade, made of celluloid (cellulose nitrate), has been prohibited by the Belgian Congo import control authorities, due to its inflammable nature. Such articles made from cellulose acetate or other non-inflammable plastic material are not restricted.

Australian Agricultural Producers Expect Another Prosperous Year

Gross production value of rural industries, at £603 million, almost three times average for five prewar years—Wheat crop at record level and export prices high—Meat production 114 per cent above prewar figure—Subsidies to primary industries continued.

By M. R. M. Dale, Assistant Commercial Secretary for Canada

(Editor's Note—This is the first in a series of articles on economic conditions in in Australia in 1947-48, prepared for *Foreign Trade*. One pound equals \$3.2240 Canadian.)

SYDNEY, March 2, 1949.—Current conditions in Australia's main primary industries are indicative of another prosperous year for the Australian rural producer. Increased exports of dairy products and meat are also expected, but the full measure of primary production is still curtailed through shortages of rural labour and materials to effect maintenance

and improvements.

Gross production value of rural industries in Australia in 1947-48 was estimated at £603 million. This represents an increase of £233 million over the 1946-47 value and is almost three times the average for the five years immediately preceding the war. The value of production of pastoral industries amounted to £230 million as compared to £147 million the previous year and a prewar average of £82 million. Total production of the dairy, poultry and beekeeping industries rose from an average of £48 million for the five prewar years to £103 million in 1947-48, £15 million higher than in 1946-47.

Agricultural Crops Double 1946-47 Value

The increase was even greater in the case of agriculture. The total value of all crops rose from a prewar figure of £81 million to £270 million in 1947-48, representing an increase of almost 100 per cent over the 1946-47 figure of £136 million. This year agricultural production is expected to be worth approximately £225 million; pastoral production, £261 million; and dairying and farmyard production, £116 million, a total for all rural industries of about £600 million.

The great rise in the gross value of rural production since before the war is due mainly to price increases. Primary production price indexes (base, average 1936-37 to 1938-39 equals 1,000) for 1947-48 were as follows: Agriculture, 1,996; pastoral, 2,628; dairying and farmyard, 1,427. The average for all farming was 2,176. During the first three months of the current year, further increases are noted in each group, the index for "all farming" standing at 2,493 at the end of September.

However, the volume of rural production has not shown the same tendency to increase. Last year, Australia produced less milk, meat, butter and sugar than before the war, although production of wheat, eggs and

potatoes has increased in volume.

Wheat Production at Record Level

A record crop of 219·7 million bushels, together with high export prices, resulted in the value of 1947-48 wheat production reaching about £146 million, almost five times the prewar average of £31 million. The



Australia—Piling wheat in Australia, where half the crop is handled in sacks and half in bulk. The Commonwealth had a record wheat crop of 219,700,000 bushels last year. The seven state legislatures agreed to the establishment of a central Wheat Board, empowered to market the wheat crop.

Photo by Sydney Morning Herald.

volume of production is about 25 per cent higher than in the prewar period. The value of the 1948-49 crop is expected to be lower than last year by about £42 million, due to reduced export prices and a smaller crop.

about £42 million, due to reduced export prices and a smaller crop.

The 1947-48 barley production of 23 million bushels is expected to yield about £14 million, largely because of high export prices. Next year's crop, both in value and volume, is estimated to be reduced by 50 per cent. Even with expected reductions, the volume for the 1948-49 crop is expected to be 85 per cent above the prewar level.



Australia—Wool store at Geelong. The wool clip for 1948-49 is estimated at 3,220,000 bales, which are expected to bring in £188,000,000, representing an increase of 13 per cent over last year's record return.

An estimated volume of 38 million bushels of oats for 1947-48 is valued at £13 million. This compares with the prewar average of 17 million bushels worth £ $2 \cdot 2$ million. Due to the collapse of the export market for oats and lower yields, next year's crop is expected to be valued at about £6 million for a volume only about 40 per cent above the prewar figure.

It is estimated that the 1948-49 Australian wool clip will be $3 \cdot 22$ million bales as compared with an estimated figure of $3 \cdot 07$ million bales in 1947-48 and an average production of $3 \cdot 39$ million bales for the ten years ended 1946-47. Wool is expected to return £188 million next year as against the prewar average value of about £52 million and 13 per cent above last year's record wool return.

Output of Meat 114 Per Cent above Prewar Figure

Value of mutton, lamb and beef production for the 1947-48 season amounted to £73 million, an increase of roughly 114 per cent since the prewar period. Next year's production is expected to bring an increased return of about £9 million. Although last year's volume of production, amounting to 942,000 tons, showed an increase over the figure for the previous season, it was 24,000 tons less than for 1938-39. There was a drop in the production of beef, yeal, mutton and pork but an increase for lamb.

The value of the 1947-48 production of milk for all purposes amounted to £68 million and it is expected to increase by £7 million this year. During the year, 1,168·1 million gallons of milk were produced, an increase of 5 per cent over the volume recorded for the previous year, although still slightly below the prewar average.

Factory butter production amounted to 1,573,000 tons as compared with 1,948,000 in 1938-39, while cheese production increased over the 1938-39 figure by 122,000 tons to 412,000 tons.

Production of eggs for the 1947-48 season amounted to 119.3 million dozen as compared with 122.5 million dozen in the previous year.

The average value of the Australian sugar crop in the five years before the war stood at £18.5 million, whereas returns last year amounted to £12 million. Production has fallen off from the prewar level of 779,300 tons to 581.600 in the calendar year 1947, due chiefly to shortages of labour and fertilizers and to seasonal conditions.

Production of potatoes amounted to 533,200 tons in 1947 as compared with 367,800 tons before the war. Yields for the current year are expected to be still lower.

Production of fruit and vegetables was considerably above prewar

figures but is still below the country's potential.

A recent survey suggests that Australians generally enjoy a better balanced diet now than before the war, except for a deficiency of calcium. Increased consumption of milk is recommended. Average consumption of meat has fallen since prewar years, but substantial increases are noted in the per capita consumption of eggs, oils and fats, sugar, potatoes, fruits and vegetables and grain.

Subsidies to Primary Industries Continued

Subsidies paid to Australian primary industries in 1947-48 cost £13.5 million as compared with £10.7 million in 1946-47. The total amount paid in subsidies for primary industries between 1942-43 and 1947-48 inclusive was £86 million. However, the United Kingdom Government recouped Australia by £7 million for the subsidy paid producers on exported dairy products, leaving a total net cost of £79 million for the six years. It is estimated that £10.65 million will be payable in 1948-49.

During the past year, contracts with the United Kingdom have been renewed or extended covering the purchase of dairy products, meat, eggs and dried fruits. Provision has been made for an annual revision

of prices.

Exports of Foodstuffs Show Upward Trend

Figures compiled by the Commonwealth Statistician indicate that the volume of Australian food exports has shown an upward trend since the 1945 and 1946 droughts. Figures for the first six months of 1948-49 would suggest that this will be a record year for Australia as far as exports are concerned.

At the same time it is noted that Australia exported less butter, beef. mutton and lamb to the United Kingdom in the first six months of the current year than in the corresponding period last year. Apparently only in flour and wheat has there been a substantial increase in the quantity of the chief foodstuffs Australia is sending to the United Kingdom.

Australia's income from the export of primary products has shown noteworthy increases. These are reflected in the export price indexes (base. 1936-37 to 1938-39 equals 1.000), which are continuing to advance, even above the 1947-48 level. Levels for the principal commodities, as of October, 1948, with the increase above 1947-48 shown within parentheses, are as follows: Wool, 3,281 (380); wheat, 4,393 (201); butter, 2,330 (395); meats, 1,757 (293); sugar, 3,402 (199); dried fruits, 1,572 (7); hides, 3,847 (203).

Wheat Stabilization Act Guarantees Price

The Commonwealth Wheat Stabilization Act 1948 came into operation late last year. It is significant that never before had seven Australian parliaments of varying political outlook agreed on a peacetime plan

for the internal and external marketing of wheat by one central marketing authority. Under the Act, the Commonwealth Government has guaranteed that wheat-growers would receive an ascertained cost-of-production price determined annually (at present 6s. 8d.) to operate up to a maximum of 100 million bushels of export wheat. The same price applied for home consumption wheat for all purposes.

A Wheat Board was created by the Act and empowered to receive, sell and return all proceeds (less handling, administration and stabilization deductions) to the Australian wheat-grower.

Canada to Buy Sugar from Current Trinidad Crop

Port-of-Spain, March 23, 1949.—(FTS)—Trinidad's sugar crop should yield close to 143,000 tons, according to the Sugar Manufacturers' Association. Up to March 12, a total of 598,997 tons of cane had been ground, from which 60,853 tons of sugar had been manufactured. Of this, 7,080 tons were shipped to Canada and 19,050 to the United Kingdom. It is anticipated that, of the total expected yield of 143,000 tons, 35,000 tons will be exported to Canada or about 25 per cent. The 1948 crop yielded about 116,000 tons, while the prewar peak in 1936 was 154,569 tons.

United States Seeks Fishing Vessels for Germany

Washington, D.C., April 1, 1949.—(FTS)—Fishing vessels are being sought by the United States Government for use in the German fishing industry. Several second-hand vessels have been purchased by the United States Army since last December, but it is in the market for more, provided they are not over twenty years old. The specifications are as follows:

- (a) Type—Rigged and fitted as an otter trawler.
- (b) Hull construction—Steel.
- (c) Length, b.p.—Not less than 100 feet,
- (d) Beam, moulded—Not less than 23 feet.
- (e) Propulsion—Diesel engine, with single screw.
- (f) Brake horse power—Not less than 550.
- (g) Fuel capacity—Not less than 10,000 gallons.
- (h) Cruising range—Not less than 20 days.
- (i) Fish hold capacity—Not less than 250,000 pounds.
- (j) Gross tonnage—Not less than 200.
- (k) Hull and machinery—Must be complete and in serviceable condition.
- (l) Equipment—Must be complete.

Written offers from owners of trawlers meeting the above specifications will be used as a basis for negotiation.

Prior to acceptance, the government will conduct surveys of vessels considered suitable. Owners must be prepared to pass title, free of any liens, liabilities, mortgages and encumbrances.

Quotations, covering delivery in Boston, Mass., should be submitted to the Department of the United States Army, Office Chief of Transportation, Water Transport Service Division, Washington 25, D.C. Envelopes should be marked "Bid for Fishing Trawlers". Photographs and plans, if available, should be submitted with each offer and relevant information.

India Provides for Small Surplus in Budget Brought Down for Current Fiscal Year

Revenue to exceed expenditures by Rs.4,500,000 as compared with deficit of Rs.15,500,000 in previous period—Dangers of inflation made it necessary to balance the budget—Financially, position is intrinsically sound.

By Richard Grew, Commercial Secretary for Canada

(One rupee equals 30 cents Canadian)

PEW DELHI, March 4. 1949.—Despite the many economic problems facing India, the government has provided for a small surplus of Rs.4.500,000 in the fiscal year ending March 31, 1950, which compares with a deficit of Rs.15,500,000 in the previous period. Dangers of inflation made it necessary to balance the budget. Furthermore, heavy expenditures have been incurred and will continue for some time as a result of the refugee problem, together with the situation in both Kashmir and Hyderabad. The financial position of the country is intrinsically sound, with only a moderate national debt in relation to the national income. External reserves, principally sterling accumulated during the war, are large, and there is practically no external debt.

Relief features of the new budget are:

(a) Abolition of the capital gains tax, involving a loss of revenue of Rs.10.000.000. This tax has been the subject of much criticism in business circles on the grounds that it deterred development of new business enterprises.

(b) Reduction of income tax on incomes up to Rs.10,000, which will entail a loss of Rs.30,000,000. Income tax is levied on incomes of Rs.3,500 and up, and the reduction varies slightly in accordance with the taxable income. There is also a reduction of tax in the top income brackets, which are also liable to super-tax. The loss of revenue from the higher income groups will amount to Rs.31,000,000, making a total loss of Rs.61,000,000 from income tax revenue.

(c) The export duty on oil seeds and vegetable oils has been abolished, which will result in a loss of Rs.15.000,000 in revenue. The possibility of abolishing this particular tax has been under discussion for a considerable time, especially as Indian prices for these products have been out of line with world prices, particularly since the last harvest in the United States.

(d) A rebate of half the duty on aviation gasoline used by flying clubs, aviation companies and others will involve a loss of Rs.4,000,000, while reliefs in customs duty in the case of raw materials for industry will amount to another Rs.3,500,000.

New Forms of Taxation Established

In order to secure the estimated net surplus of Rs.4.500,000, new forms of taxation have been established, chief of which are the following:

(a) Increase in the rate of postage on letters and postcards. At the same time, the existing surcharge on airmail is to be abolished. The net gain in revenue is estimated to be Rs.28,400,000.

(b) An increase of customs duty on liquor, fabries containing silk, rayon, woollen, cotton knitted apparel, rayon yarn and thread, earthenware, chinaware, paper excepting newsprint, stationery articles, glass and glassware, photographic appliances, clocks and watches, yielding an additional revenue of Rs.24,000,000.

(c) Increase of both import and excise duties on motor gasoline, giving

an extra Rs.25,500,000 in revenue.

(d) Increased duty on betel nuts, which will bring in an additional Rs.10,000,000. Betel nuts are used more or less as chewing gum or chewing tobacco are used in Canada, the principal advantage of its use allegedly being that it aids digestion. It is frequently served after meals at dinner parties.

(e) An export duty of 15 per cent ad valorem on cigarettes, cigars and cheroots. This is a new duty which is expected to yield a

revenue of Rs.6,000,000.

(f) The excise duty on sugar is to be increased by 12 annas (about 24 cents) to Rs.3-12-0 (about \$1.14) per hundredweight. Additional revenue Rs.15,000,000.

(g) The excise duty on rubber tires to be increased from 15 per cent ad valorem to 30 per cent ad valorem, which is expected to increase

revenue by Rs.7,000,000.

(h) Additional excise due on certain types of mill-made cloth, but not handloom cloth, will bring in an additional Rs.90,000,000.

Summary of India's Budget

Revenue	Revised 1948-49	1949-50
Customs Central excise duties Corporation tax Taxes on income other than corporation tax Opium Interest Civil administration Currency and mint Civil works Pre-partition receipts Other sources of revenue Posts and telegraphs net contribution Railways net contribution Deduct—Share of income tax revenue payable to	000, 1,172.5 502.5 572.5 1,007.5 10.8 14.2 70.5 130.5 10.2 134.0 65.2 37.3 73.4	000 Rupees 1,112.3 692.7 418.1 1,070.9 11.8 11.9 67.8 97.0 10.2 53.7 44.7 47.2
Total revenue	3,383.2	3,229.8
Expenditure		
	Revised 1948-49	Budget 1949-50 000 Rupees
Direct demands on revenue Irrigation Debt services Civil administration Currency and mint Civil works Pensions Miscellaneous— Expenditure on refugees Subsidy on food grains Other expenditure Grants to provinces, etc. Extraordinary items Defence services (net) Pre-partition payments Total expenditure	98.8 8.0 399.1 383.5 27.6 81.5 26.8 194.5 319.6 53.0 29.6 22.1 1,554.3 207.5 3,398.7	100.6 1.2 392.9 405.0 22.3 73.2 26.8 98.5 329.7 51.2 29.6 20.6 1.573.7 100.0
Deficit	-15.5	Surplus +4.5

Dried Whey Removed from Import Control

Dried whey (tariff item 43b) is no longer subject to import restrictions, when imported for use in the manufacture of animal or poultry feeds.

Canadian Imports, by Areas

Country		February		January—February				
Country	1938	1948	1949	1938	1948	1949		
COMMONWEALTH COUNTRIES		(Millions o	f Dollars)				
United Kingdom and EuropeAmerica. Africa. Asia. Oceania. Total Commonwealth Countries	8.8 0.4 0.1 1.4 1.2	17.9 1.2 2.4 2.8 1.4	22.9 2.3 1.2 5.0 3.5	17.7 1.1 0.5 3.3 2.1	39.5 4.7 3.1 9.6 3.2 60.1	48.3 4.6 2.8 11.3 4.4		
Foreign Countries				-				
United States and PossessionsLatin America. EuropeOther Foreign	31.2 0.6 2.7 0.6	137.0 14.1 2.9 2:5	148.9 13.7 5.9 2.5	63.5 1.4 5.4 1.5	287.4 29.6 6.8 4.4	314.0 27.9 12.6 3.9		
Total Foreign Countries	35.1	156.5	171.0	71.9	328.2	358.4		
TOTAL IMPORTS FOR CONSUMPTION.	47.0	182,2	206.0	96.7	388.2	429.8		

Canadian Imports, by Countries

Country		February	7	January-February				
Country	1938	1948	1949	1938	1948	1949		
COMMONWEALTH COUNTRIES		. (7.	Thousands	of Dollar	rs)			
Europe: United Kingdom	8,792	17,872	22,918	17,656	39,462	48,323 12		
Total Europe	8,793	17,872	22,920	17,657	39,467	48,335		
America: Newfoundland Bermuda Barbados Jamaica Trinidad and Tobago Bahamas Leeward and Windward Islands British Honduras British Guiana Falkland Islands	31 3 19 123 28 51 3 137	287 1 11 415 24 78 4 102 288 1,210	190 3 10 695 293 82 7 6 1,031	199 4 62 262 62 115 4 464 1,162	1,601 2 108 833 391 { 229 24 199 1,337	604 6 94 1,008 567 219 13 141 1,918		
Africa: Northern Rhodesia Union of South Africa. Other British South Africa. Southern Rhodesia.	22	173	5 305	232	380	10 464 7		
Gambia Gold Coast Nigeria Sierra Leone	7 2	1,270 618	382 317	7 17 1	1,270 620	845 896		
Other British West Africa Anglo-Egyptian Sudan British East Africa	3 71	320	6 158	4 277	784	6 539		
Total Africa	105	2,390	1,175	538	3,071	2,767		

Note.—Throughout this bulletin, totals represent sums of unrounded figures, hence may vary slightly from sums of rounded amounts.

Canadian Imports, by Countries-Continued

		February		Janus	ary—Febr	uarv
Country	1938	1948	1949	1938	1948	1949
					,	
Commonwealth Countries—Conc.		(*.	Thousands	of Dollar	rs)	
Asia: India. Pakistan.	616	$\left\{ \begin{array}{c} 2,111\\ 29 \end{array} \right.$	764 25	1,423	5,246	4, 108 61
Burma*	163	411	629	10 411	1,920	1,683
Aden British Malaya Other British East Indies	481 4	214	3,484	1,238	2,230 13	5, 141 13
Hong Kong	37 88	44	141	134 92	145	311
Total Asia	1,389	2,813	5,043	3,323	9,589	11,317
Oceania: Australia. New Zealand. Fiji. Other Oceania.	388 514 279	164 1,236	2,564 18 956	950 750 441	1,264 1,954	3,279 168 957
Total Oceania	1,181	1,400	3,538	2,141	3,218	4,404
Total Commonwealth Countries	11,863	25,684	34,994	24,818	60,069	71,394
Foreign Countries						
United States and Possessions: United States. Alaska. American Virgin Islands.	31,186 10	136,847 124 2	148,816	63, 516	286,823 253 8	313,618 159 1
Hawaii Puerto Rico. United States Oceania.	5	3	20 20	12	259 52	60 147
Total United States and Possessions	31,201	136,976	148,860	63,547	287,395	313,985
Latin America: Argentina Bolivia Brazil	250	486	429 15 2,183	425 2 78	958	744 18 . 3,831
Chile Colombia Costa Rica Cuba	1 40 4 12	24 845 237 2,052	1,000 47 265	1 116 4 35	31 1,825 469 2,956	2,094 107 1,283
Dominican Republic. Ecuador El Salvador. Guatemala. Hayti.	3	458 64 364 573 30	1,142 43 56 129 21	3	1,239 84 598 1,231 55	1,670 82 140 431 60
Honduras Mexico Nicaragua	63 63	174 1,930 22	333 1,039 18	2 96	271 5,059 22	852 2,341 18
Panama Paraguay Peru	3 114	16 94 34	234 24 516	12 556	249 119 45	411 24 533
UruguayVenezuela	61	4,967	6, 171	62 62	10,750	13,176
Total Latin America	591	14,130	13,689	1,405	29,623	27,873
Europe: Albania						
Austria. Belgium and Luxembourg. Bulgaria.	25 497	9 556	8 1,515	45 875	38 1,248	33 2,731
Czecholsovakia Denmark	236 11	252 10	657 36	458 19	660 50	1, 154 882

^{*}See Foreign Countries from January 1, 1948.

^{**}See Foreign Countries from January 1, 1949.

Canadian Imports, by Countries-Concluded

Country		Februar	у	Janu	iary—Feb	ruary
Country	1938	1948	1949	1938	1948	1949
Foreign Countries—Concluded		(Thousand	s of Dolla	rs)	
urope—Con.						
Estonia	3			. 7		1
FinlandFrance.	6 401	418	900	716	1,089	1,8
Germany	569	14	127	1,240	81	5
Greece	2	11	16	5	18	
Hungary	18	15	17	36	21	
Italy	157	324	800	351	754	1,4
Latvia. Lithuania.	1			1		
Netherlands	152	414	601	306	711	1,0
Norway	32	54	73	73	101	1
Poland Portugal	23 12	84	76	31 22	157	1
Azores and Madeira	11	22	59	23	36	1 1
Roumania	3		2	5		
SpainSweden	26 126	71 213	94 334	136 337	250 350	3 5
Sweden. Switzerland.	342	449	591	711	1,193	1,4
U.S.S.R. (Russia) Yugoslavia	. 5			8		
			1			
Total Europe	2,658	2,916	5,916	5,418	6,762	12,5
ther Foreign Countries:						
Afghanistan						
Arabia		455	1,066			1,2
Belgian CongoBurma*		455	69		644	1
China	186	73	298	333	140	49
Greenland Egypt	30		9	88	583	
Ethiopia			10	1	12	ŀ
French Airica	1	,	3	2		
French East Indies	10			59		
French Oceania						
French West Indies		10	15	3	15 5	
St. Pierre and Miquelon		1	1	5	i	
Iran	7	1	37	8	12	4
Iraq Transjordan	11	61	5	34	617	3:
Tripoli		1				
Other Italian Africa	276	22	237	710	70	
Japan	270	22	201	710	10	4(
Korea						
Liberia		10	19 24	83	4 26	1
Netherlands Antilles		84	23		121	
Netherlands Guiana		856			1,054	,
Palestine*	36	847	38 463	118	995	54
Portuguese Africa					15	
Portuguese Asia			17			
SiamCanary Islands	1	1	17	1	3	
Spanish Africa						
Turkey	2 13	1 36	182	6 29	3 72	48
Total Other Foreign	635		2,519		4,392	3,94
Total Foreign Countries		2,460		71 853		358,36
	35,089	156,483	170,982	71,853	328, 175	
TOTAL IMPORTS	46,952	182, 167	205,976	96,671	388, 244	429,76

^{*}See British Countries prior to 1948.

British Imports of Canadian Newsprint Higher, but Lumber Purchases Lower

While total amount purchased abroad was slightly larger than in 1947, it was only 28 per cent of amount imported in 1938—Further increase expected this year as newsprint quota to newspapers raised—Purchases of lumber greatly reduced—Imports of sawn softwoods from Canada fell by 47 per cent.

By A. E. Bryan, Commercial Counsellor for Canada

(Editor's Note—This is the fourth in a series of articles on the overseas trade of Great Britain, prepared for Foreign Trade.)

LONDON, March 10, 1949.—Canada and Newfoundland were the principal sources of supply for newsprint imported by Great Britain last year. The total amount purchased abroad was slightly larger than in 1947, but only 28 per cent of the imports in 1938. A relatively small quantity was supplied by Finland. With an increase in the quota authorized for newspapers, which may raise the number of pages in a single issue from four to five, it is likely there will be some advance in the amount of newsprint imported during the current calendar year.

Total imports of wood pulp were larger than in 1947, and the proportion from Canada was greater even than purchases before the war. The Scandinavian countries, which were the main sources of supply in 1938 for chemical and mechanical wood-pulp, retained their dominant positions

in the past year.

British Imports of Newsprint

Total	1938	1947	1948
Cwts	8,926,924	2,449,696	2,525,264
£	4,196,629	3,544,126	4,181,714
Principal Sources		(Cwts.)	
Canada	3,094,396	1,196,555	1,141,451
Newfoundland	3,406,981	883,226	844,846
Finland	1,676,893	344,435	203,720

Canada and Newfoundland supplied Great Britain with 79 per cent of all the newsprint imported last year, amounting to 1,986,000 cwts. Eight per cent was purchased from Finland.





Great Britain—Canadian wood pulp being unloaded at a British port. Scandinavia was the principal source of supply for wood pulp last year.

British Imports of Wood Pulp

Total Chemical, Dr	y, Bleached		
Tons f Principal Sources	266,401 4,242,056	210,848 9,140,668 (Tons)	272,280 14,113,273
Canada Sweden Norway Finland	24,502 65,651 61,089 91,879	49,244 106,801 29,004 21,986	51,888 133,095 44,923 29,005
Chemical, Dry	Unbleached		
Total Tons frincipal Sources Canada Finland Sweden Newfoundland	1938 577,492 5,852,497 17,459 230,737 250,969 1,503	1947 304,065 9,790,621 (Tons) 38,475 93,924 135,739 31,760	1948 465,186 19,351,043 75,141 173,687 162,281 30,735
Mechanic	al, Wet		
Tons	660,411 4,106,172 18,729	249,114 5,213,348 (Tons) 26,894	300,535 7,711,153 31,177
Sweden Norway	233,876 220,067	141,088 43,023	126,601 101,043

British Imports of Kraft Paper

Imports of kraft paper remained stable. Receipts from Canada rose by 8 per cent and from Sweden by 18 per cent. This compensated for a smaller contribution from Finland.

Total	1938	1947	1948
Cwts	1,621,226	1,035,584	1,095,249
£	1,388,301	2,951,207	3,466,726
Principal Sources		(Cwts.)	
Canada	37,285	72,428	78,687
Sweden	840,272	609,713	721,863
Finland	236,245	164,096	127,990

British Imports of Lumber

A feature of the lumber import trade was the general contraction as compared with the previous year. In most branches, the Canadian proportion was about one-half the 1947 quantities. Total imports of sawn softwoods, which is the most important item, fell by 20 per cent, and Canada's share by 47 per cent. Imports from Germany also declined by 20 per cent, but purchases from Sweden increased by 13 per cent.

Sawn Ha	ardwood		
Total .	1938	1947	1948
Thous. cub. ft	30,747	20,573	19,927
£	5,696,966	10,996,049	11,470,875
Principal Sources		ousand cubic f	
Canada	6,108	6,041	3,152
Germany	9,893	2,231 5,835	3,157 2,989
United States	2,751	770	2,303
I ugostavia	2,101	770	2,000
Sawn S	oftwood		
Total	1938	1947	1948
Standards	1,480,457	1,085,820	820,633
£	19,724,410	58,604,280	44,967,464
Principal Sources		(Standards)	
Canada	289,847	452,353	238,739
Sweden	218,535	153,323	174,631
Finland	364,266 425	191,757 104,737	154,880
Germany	425	104,737	79,098
Planed or Dre	ssed Softwo	ho	
Total	1938	1947	1948
Standards	297,872	79,870	39.314
£	4,593,393	4,973,112	2,522,482
Principal Sources	_,,	(Standards)	-,,
Canada	110,757	41,665	21,202
Sweden	119,163	28,808	18,110
Desless	0-043		
Boxboards,			
Total	1938	1947	1948
Standards	88,634	29,611	24,185
£	1,806,339	2,249,933 (Standards)	2,012,052
Canada:	268	5.031	5,103
Sweden	30,830	22,842	17,367
	,	,	2,,00,
	rops		
Total	1938	1947	1948
Piled cub, fathoms	684,717	644,057	545,376
£ Principal Sources	4,678,892	15,267,210	13,331,895
Canada	6.980	led cubic fatho 207,662	
Finland	277,038	252,814	187,921 196,798
France	89,636	34,315	42,555
Sweden	41,034	38,419	34,320
Total	pers 1938	1947	3049
Standards	117.211	1947	1948 57,264
£	1,966,507	5,837,688	3,402,369
Principal Sources	2,000,007	(Standards)	0,302,009
Canada	29,282	58,392	47,880
United States	1,079	40,557	4,230

Veneers			
Total	1938	1947	1948
Cwts	246,983	538,083	507,458
£	731,025	2,765,180	2,937,638
Principal Sources		(Cwts.)	
Canada	45,464	272,103	116,787
France	91,916	39,556	89,094
United States	39,367	169,269	76,859
Plyv	wood		
Total	1938	1947	1948
Cub. ft	10,861,755	9,225,502	6,176,278
£	3,354,763	12,265,200	7,879,748
Principal Sources		(Cubic feet)	
Canada	365,999	2,876,836	1,690,883
Finland	4,819,599	2,926,118	3,121,920
Sweden	217,563	388,154	429,370
France	118,094	9,340	330,050
United States	278,155	2,371,881	307,319

British Imports of Paper-board

Although aggregate imports of paper-board dwindled slightly, due mainly to smaller deliveries from Finland, Canadian shipments recovered by 5 per cent. The story in 1949 will be disappointing, as currency difficulties have caused a cut in the Canadian import program for certain classes of board by as much as 70 per cent.

Total Cwts	1938	1947	1948
	1,988,934	1,301,009	1,157,030
£ Principal Sources Canada	1,516,591 417.009	3,041,815 (Cwts.) 296.005	3,159,431
Finland	538,743	375,915	285,225
Norway	201,330	172,995	182,861

India Seeks Tenders for Buses and Bus Chassis

Bombay, March 23, 1949.—(FTS)—Tenders for buses and bus chassis are issued from time to time by the Provincial Motor Transport Controller, Bombay, India. These are for standard gasoline and diesel urban and inter-city buses. Canadian manufacturers of buses and chassis interested in receiving notices of such tenders should write to the Provincial Motor Transport Controller, State Transport Office, Asian Air Buildings, Globe Mill Passage Worli. Bombay 18. India, requesting that their names be included on the list of firms to receive notices for the tender.

Creat Britain to Supply Egypt with Petroleum Products

London, April 7, 1949.—(FTS)—Great Britain has agreed to supply Egypt during 1949 with petroleum products up to a value of £5 million against payment in sterling, according to a financial agreement covering the year 1949 between the United Kingdom and Egypt. Facilities are also extended under which the United Kingdom-Egyptian Oilfields and Shell companies may pay sterling for essential dollar equipment imported into Egypt.

Egypt is to be provided with £5 million in United States dollars, in two instalments of £2,500,000. In addition, £12 million will be released immediately from Egypt's pre-July, 1947, sterling balances and provision

is made for further releases up to £18 million.

It has been agreed that the level of United Kingdom exports to Egypt in 1949 may be £47 million or even higher.

Canada Supplied Forty Per Cent Of "Off-Shore" ECA Purchases

Procurement authorizations, approved by Economic Cooperation Administration for purchase in this country, aggregated \$690,096,776 in the twelve months ended March 31, 1949—United Kingdom received 84·3 per cent of commodities shipped by Canada under program.

ASHINGTON, April 4, 1949.—Authorizations for procurement in Canada of commodities required by countries participating in the European Recovery Program aggregated \$690,096,776 in the twelve months ended March 31, 1949. During its first year's operations, the Economic Co-operation Administration approved procurement authorizations to a value of \$4,876,457,967. Of this amount, \$4,430,629,317 were for the purchase of commodities and \$445,828,650 were for the payment of ocean freight on the goods concerned. "Off-shore" authorizations totalled \$1,739,170,218, of which Canada contributed commodities valued at \$690,096,776. This figure represents 16 per cent of the total authorizations and 40 per cent of the total "off-shore" authorizations.

As indicated in the following table, 84·3 per cent of the Canadian authorizations were for the shipment of commodities to Great Britain. The total of \$581,572,129 included wheat, \$246,356,629; flour, \$58,126,740; aluminum, \$48,914,000; bacon, \$47,700,000; copper, \$38,638,760; lumber and other sawmill products, \$31,324,000; woodpulp, \$22,700,000; and lead, \$22,421,000. Bread grains represented 46 per cent of all the commodities approved for shipment to the ERP countries, amounting in value to \$316,580,016.

Canadian Authorizations, by Commodities

Bread Grains	Total
Wheat	\$255,719,788
Rye	2,441,488
Flour	58,396,740
Mixed	122,000
Total	\$316,680,016
Coarse Grains	
Coarse grains (unspec.)	1,969,120
Coarse grains (unspec.) Barley Flaxseed	6,247,736
Flaxseed	5,801,534
Rapeseed and meal	522,756
Total	\$ 14,541,146
FATS AND OILS	
Linseed oil	2,105,007
Miscellaneous fats and oils	1,909,000
Total	\$ 4.014.007
Total	\$ 4,014,001
OILCAKE AND MEAL	
Linseed cake or meal	743,300
Oilcake and/or meal	1,738,683
Fish meal	526,261
Total,	\$ 3,008,244

Canadian Authorizations, by Commodities-Continued

LIVESTOCK, ANIMAL PRODUCTS	Total
Meat, excluding bacon	\$ 10,550,000
Bacon	47,700,000
Hog liver	13,740
Cheese Hides and skins	10,000,000 1,651,400
Leather	1,056,000
Total	\$ 70,971,140
WOOD AND WOOD PRODUCTS	
	826,000
Pulpwood Lumber and sawmill products	35,079,748
Woodpulp	16,464,500
Paper and products	27,962,510
Total	\$ 80,332,758
Total	φ ου,οο2,100
INDUSTRIAL EQUIPMENT	
Machine tools	158,900
Textile machinery	499,125
Electrical equipment	266,666
Electrode paste	74,500
Agricultural machinery Precision instruments	8,497,102 69,200
Trucks	1,091,700
Tractors	3,264,986
Metal-working machinery	262,000
Aircraft parts	5,600
Miscellaneous	11,529,332
Total	\$ 25,719,111
10001	Ψ 20,110,111
METALS, MINERALS AND ALLOYS	
Aluminum	55,032,215
Copper	45,483,200
Lead	26,549,000
Zine Nickel	21,361,607 3,686,570
Non-ferrous metals (unspec.)	77,800*
Cobalt	134,600
Pyrites	188,000
Ferro-alloys	6,176,600
Brass	198,850 2,335,000
Ferro-silicon	21,300
Non-metallic minerals	3,434,410
· Total	\$164.523.552
TEXTILES	
Wool fabrics	100,000
Cotton yarn	30,900
Canvas	15,120
Miscellaneous	1,508,935
Total	\$ 1,654,955
2000	, <u></u>
CHEMICALS AND PRODUCTS	
Fertilizer	3,349.887
Paraffin wax	125,600
Rubber (synthetic)	$\begin{array}{c} 451,000 \\ 2,736,580 \end{array}$
Priscenaneous	w,100,0a0
Total	\$ 6,663,067
MARINE EQUIPMENT	3 880 000
Ships (complete)	1,759,000 58.000
Barge parts	90.000
Total	\$ 1,817,000

^{*}Represents a minus item. This may be explained by the fact that the Economic Co-operation Administration has either cancelled or reduced the amount of an authorization, which figure has been published prior to the processing and publication of the original authorization.

Canadian Authorizations, by Commodities-Concluded

PLANTS AND PLANT PRODUCTS Fruits and vegetables Lecithin (soya) Dried peas Miscellaneous	\$	Total 250,000 8,200 98,000 474,580
Total	\$	830,780
Canadian Authorizations, by Countries AUSTRIA		
Rye Rapeseed Linseed oil Linseed cake or meal Hides and skins Agricultural equipment, except tractors Miscellaneous industrial materials Copper Nickel Ferro-alloys Non-metallic minerals Canvas Textile products		1,308,960 475,256 1,281,255 200,000 1,101,400 97,000 17,000 360,740 80,000 295,000 55,000 15,120 175,000
Total	\$	5,461,731
BELGIUM Wheat Barley Aluminum Lead Nickel Ferro-alloys	\$	1,298,385 1,465,000 865,000 2,736,000 30,000 700,000
BIZONE GERMANY	7	.,,
Miscellaneous fats and oils Oilcake and meal Hides and skins Paper and products Nickel Cobalt Ferro-alloys Asbestos Non-ferrous metals		1,909,000 632,000 290,000 6,188,000 1,174,570 134,600 515,600 150,000 48,000
Total	\$	11,041,770
CHINA Fertilizer Miscellaneous chemicals and products Total	0	114,169 420,000
	\$	534,169
DENMARK Barley Oilcake and meal Fish meal Agricultural equipment, except tractors Tractors Miscellaneous industrial equipment Aluminum Copper Lead Zine Synthetic rubber Ships, complete Miscellaneous plants and plant products		2,423.800 119,276 526,261 225,000 133,514* 2,610,792 305,215 569,000 145,000 300,000 60,000 1,759,000 74,000
Total	\$	8,983,830

^{*}Represents a minus item. This may be explained by the fact that the Economic Co-operation Administration has either cancelled or reduced the amount of an authorization, which figure has been published prior to the processing and publication of the original authorization.

Canadian Authorizations, by Countries-Continued

Flaxseed \$ 2,124,456

Total

FRANCE

Linseed cake or meal	166,000
Hog liver Lumber and sawmill products	13,740 370,000
Woodpulp	364,500
Paper and products	660,000
Machine tools Electrical equipment	70,000 $10,000$
Trucks	241,000
Metal working machinery	35,000
Miscellaneous industrial equipment	12,362,625
Aluminum Copper	1,420,000 4,430,900
Lead	474,000
Zinc	2,506,607
Nickel	1,201,000
Non-ferrous metals (unspec.) Pyrites	787,000* 188,000
Ferro-chrome	255,000
Brass	148,850
Asbestos	$185,000 \\ 1,997,000$
Textile products	1,316,000
Fertilizer	2,540,000
Paraffin wax	119,000
Rubber (synthetic)	391,000 497,000
Miscellaneous plants and plant products	280,000
Total	\$ 33,579,678
FRENCH NORTH AFRICA	0= 000
Paper and products	27,000 63 ,000
Miscellaneous industrial equipment	300,000
Trucks	31,000
Copper	255,000
Total	\$ 676,000
	,,
French Overseas Territories	
	36,000
Electrical equipment Trucks	154,000
Electrical equipment Trucks Metal working machinery	154,000 85,000
Electrical equipment Trucks Metal working machinery Miscellaneous industrial equipment	154,000 85,000 216,000
Electrical equipment Trucks Metal working machinery Miscellaneous industrial equipment Fish and fish products Agricultural machinery	$\begin{array}{r} 154,000 \\ 85,000 \\ 216,000 \\ 150,000 \\ 40,000 \end{array}$
Electrical equipment Trucks Metal working machinery Miscellaneous industrial equipment Fish and fish products	154,000 85,000 216,000 150,000
Electrical equipment Trucks Metal working machinery Miscellaneous industrial equipment Fish and fish products Agricultural machinery Miscellaneous chemicals and products	154,000 85,000 216,000 150,000 40,000 118,000
Electrical equipment Trucks Metal working machinery Miscellaneous industrial equipment Fish and fish products Agricultural machinery	$\begin{array}{r} 154,000 \\ 85,000 \\ 216,000 \\ 150,000 \\ 40,000 \end{array}$
Electrical equipment Trucks Metal working machinery Miscellaneous industrial equipment Fish and fish products Agricultural machinery Miscellaneous chemicals and products	154,000 85,000 216,000 150,000 40,000 118,000
Electrical equipment Trucks Metal working machinery Miscellaneous industrial equipment Fish and fish products Agricultural machinery Miscellaneous chemicals and products Total	154,000 85,000 216,000 150,000 40,000 118,000
Electrical equipment Trucks Metal working machinery Miscellaneous industrial equipment Fish and fish products Agricultural machinery Miscellaneous chemicals and products Total FRENCH ZONE GERMANY Aluminum	\$ 799,000 456,000 150,000 40,000 118,000 \$ 799,000
Electrical equipment Trucks Metal working machinery Miscellaneous industrial equipment Fish and fish products Agricultural machinery Miscellaneous chemicals and products Total FRENCH ZONE GERMANY Aluminum Nickel Non-ferrous metals (unspecified)	\$ 799,000 \$5,000 216,000 150,000 40,000 118,000 \$ 799,000
Electrical equipment Trucks Metal working machinery Miscellaneous industrial equipment Fish and fish products Agricultural machinery Miscellaneous chemicals and products Total FRENCH ZONE GERMANY Aluminum Nickel Non-ferrous metals (unspecified) Miscellaneous industrial equipment	\$ 799,000 456,000 456,000 456,000 510,000 130,000*
Electrical equipment Trucks Metal working machinery Miscellaneous industrial equipment Fish and fish products Agricultural machinery Miscellaneous chemicals and products Total FRENCH ZONE GERMANY Aluminum Nickel Non-ferrous metals (unspecified)	\$ 799,000 \$5,000 216,000 150,000 40,000 118,000 \$ 799,000
Electrical equipment Trucks Metal working machinery Miscellaneous industrial equipment Fish and fish products Agricultural machinery Miscellaneous chemicals and products Total FRENCH ZONE GERMANY Aluminum Nickel Non-ferrous metals (unspecified) Miscellaneous industrial equipment Ferro-silicon Miscellaneous plants and plant products	\$ 799,000 456,000 216,000 150,000 40,000 118,000 \$ 799,000 456,000 85,000 510,000 130,000* 21,300 3,000
Electrical equipment Trucks Metal working machinery Miscellaneous industrial equipment Fish and fish products Agricultural machinery Miscellaneous chemicals and products Total FRENCH ZONE GERMANY Aluminum Nickel Non-ferrous metals (unspecified) Miscellaneous industrial equipment Ferro-silicon	\$ 799,000 456,000 456,000 456,000 456,000 130,000* 21,300
Electrical equipment Trucks Metal working machinery Miscellaneous industrial equipment Fish and fish products Agricultural machinery Miscellaneous chemicals and products Total FRENCH ZONE GERMANY Aluminum Nickel Non-ferrous metals (unspecified) Miscellaneous industrial equipment Ferro-silicon Miscellaneous plants and plant products Total Total	\$ 154,000 \$5,000 216,000 150,000 40,000 118,000 \$ 799,000 \$ 456,000 \$5,000 510,000 130,000* 21,300 3,000
Electrical equipment Trucks Metal working machinery Miscellaneous industrial equipment Fish and fish products Agricultural machinery Miscellaneous chemicals and products Total FRENCH ZONE GERMANY Aluminum Nickel Non-ferrous metals (unspecified) Miscellaneous industrial equipment Ferro-silicon Miscellaneous plants and plant products Total GREECE	\$ 154,000 \$5,000 216,000 150,000 40,000 118,000 \$ 799,000 \$ 456,000 \$5,000 510,000 130,000* 21,300 3,000
Electrical equipment Trucks Metal working machinery Miscellaneous industrial equipment Fish and fish products Agricultural machinery Miscellaneous chemicals and products Total FRENCH ZONE GERMANY Aluminum Nickel Non-ferrous metals (unspecified) Miscellaneous industrial equipment Ferro-silicon Miscellaneous plants and plant products Total GREECE Hides and skins Fish and fish products	\$ 154,000 \$5,000 216,000 150,000 40,000 118,000 \$ 799,000 \$ 5,000 510,000 21,300 3,000 \$ 9,453,000 \$ 260,000 1,090,000*
Electrical equipment Trucks Metal working machinery Miscellaneous industrial equipment Fish and fish products Agricultural machinery Miscellaneous chemicals and products Total FRENCH ZONE GERMANY Aluminum Nickel Non-ferrous metals (unspecified) Miscellaneous industrial equipment Ferro-silicon Miscellaneous plants and plant products Total GREECE Hides and skins Fish and fish products Lumber and sawmill products	\$ 154,000 \$5,000 216,000 40,000 118,000 \$ 799,000 \$ 5,000 510,000 130,000* 21,300 \$ 9,453,000 \$ 1,090,000* 920,000
Electrical equipment Trucks Metal working machinery Miscellaneous industrial equipment Fish and fish products Agricultural machinery Miscellaneous chemicals and products Total FRENCH ZONE GERMANY Aluminum Nickel Non-ferrous metals (unspecified) Miscellaneous industrial equipment Ferro-silicon Miscellaneous plants and plant products Total GREECE Hides and skins Fish and fish products Lumber and sawmill products Paper and products	\$ 799,000 456,000 118,000 18,000 \$ 799,000 456,000 85,000 510,000 130,000* 21,300 3,000 \$ 9,453,000 260,000 1,090,000* 920,000 225,000
Electrical equipment Trucks Metal working machinery Miscellaneous industrial equipment Fish and fish products Agricultural machinery Miscellaneous chemicals and products Total FRENCH ZONE GERMANY Aluminum Nickel Non-ferrous metals (unspecified) Miscellaneous industrial equipment Ferro-silicon Miscellaneous plants and plant products Total GREECE Hides and skins Fish and fish products Lumber and sawmill products Paper and products Agricultural equipment except tractors	\$ 799,000 456,000 118,000 40,000 118,000 \$ 799,000 456,000 85,000 510,000 130,000* 21,300 3,000 \$ 9,453,000 260,000 1,090,000* 920,000 225,000 110,000 480,000
Electrical equipment Trucks Metal working machinery Miscellaneous industrial equipment Fish and fish products Agricultural machinery Miscellaneous chemicals and products Total FRENCH ZONE GERMANY Aluminum Nickel Non-ferrous metals (unspecified) Miscellaneous industrial equipment Ferro-silicon Miscellaneous plants and plant products Total GREECE Hides and skins Fish and fish products Lumber and sawmill products Lumber and sawmill products Agricultural equipment except tractors Aluminum Non-ferrous metals (unspecified)	\$ 799,000 456,000 118,000 40,000 118,000 \$ 799,000 456,000 85,000 510,000 130,000* 21,300 3,000 \$ 9,453,000 260,000 1,090,000 920,000 920,000 480,000 14,200
Electrical equipment Trucks Metal working machinery Miscellaneous industrial equipment Fish and fish products Agricultural machinery Miscellaneous chemicals and products Total FRENCH ZONE GERMANY Aluminum Nickel Non-ferrous metals (unspecified) Miscellaneous industrial equipment Ferro-silicon Miscellaneous plants and plant products Total GREECE Hides and skins Fish and fish products Lumber and sawmill products Paper and products Agricultural equipment except tractors Aluminum Non-ferrous metals (unspecified) Fertilizer	\$ 799,000 456,000 118,000 118,000 118,000 \$ 799,000 456,000 510,000 130,000* 21,300 3,000 \$ 9,453,000 260,000 1,090,000* 920,000 110,000 480,000 14,200 718
Electrical equipment Trucks Metal working machinery Miscellaneous industrial equipment Fish and fish products Agricultural machinery Miscellaneous chemicals and products Total FRENCH ZONE GERMANY Aluminum Nickel Non-ferrous metals (unspecified) Miscellaneous industrial equipment Ferro-silicon Miscellaneous plants and plant products Total GREECE Hides and skins Fish and fish products Lumber and sawmill products Lumber and sawmill products Agricultural equipment except tractors Aluminum Non-ferrous metals (unspecified)	\$ 799,000 456,000 118,000 40,000 118,000 \$ 799,000 456,000 85,000 510,000 130,000* 21,300 3,000 \$ 9,453,000 260,000 1,090,000 920,000 920,000 480,000 14,200
Electrical equipment Trucks Metal working machinery Miscellaneous industrial equipment Fish and fish products Agricultural machinery Miscellaneous chemicals and products Total FRENCH ZONE GERMANY Aluminum Nickel Non-ferrous metals (unspecified) Miscellaneous industrial equipment Ferro-silicon Miscellaneous plants and plant products Total GREECE Hides and skins Fish and fish products Lumber and sawmill products Paper and products Agricultural equipment except tractors Aluminum Non-ferrous metals (unspecified) Fertilizer	\$5,000 216,000 150,000 40,000 118,000 \$799,000 \$799,000 \$5,000 510,000 130,000* 21,300 3,000 \$9,453,000 \$10,000* 920,000 225,000 110,000 480,000 14,200 718
Electrical equipment Trucks Metal working machinery Miscellaneous industrial equipment Fish and fish products Agricultural machinery Miscellaneous chemicals and products Total FRENCH ZONE GERMANY Aluminum Nickel Non-ferrous metals (unspecified) Miscellaneous industrial equipment Ferro-silicon Miscellaneous plants and plant products Total GREECE Hides and skins Fish and fish products Lumber and sawmill products Paper and products Agricultural equipment except tractors Aluminum Non-ferrous metals (unspecified) Fertilizer Tractors	\$ 799,000 456,000 118,000 118,000 118,000 \$ 799,000 456,000 85,000 510,000 130,000* 21,300 3,000 \$ 9,453,000 260,000 1,090,000* 920,000 110,000 480,000 110,000 112,000 112,000 112,000 113

Canadian Authorizations, by Countries-Continued

ICELAND	
Wheat flour Mixed bread grains Coarse grains (unspecified)	\$ 270,000 122,000 132,000
Nitro fertilizer Miscellaneous plants and plant products	275,000 45,000
Paper and products	20,000
Total	\$ 864,000
IRELAND	
Wheat Coarse grains (unspecified)	2,252,480 98,000
Linseed, cake or meal Leather	80,065 156,000
Lumber and sawmill products	1,197,748
Woodpulp Paper and products	393,000 1,099,510
Electrical equipment	27,150
Agricultural machinery Trucks	396,410 60,000
Ferro-alloys Miscellaneous industrial equipment	72,000
Non-metallic minerals	1,145,132 70,410
Miscellaneous textiles	17,935
Miscellaneous chemicals and products Fruits and vegetables	66,580 250,000
Miscellaneous plants and plant products	238,580
Total	\$ 7,621,000
ITALY	
Fish (salted)	281,000
Lumber and sawmill products	240,000
Agricultural equipment except tractors	127,000 188,800
Nickel	927,000
Total	\$ 1,763,800
Netherlands	
Wheat and grain	6,788,459
Flaxseed Linseed oil	1,373,878 823,752 3,635,342
Linseed cake or meal	3,635,342
Pulpwood Brass	826,000 50,000
Lumber and sawmill products	1,028,000
Machine tools	50,000 582,000
Precision instruments	40,000
Aluminum	2,225,000 1,040,000
Nickel	130,000
LeadFerro-alloys	500,000 304,000
Metallic ores and concentrates	20,000
Wool fabrics	100,000 70,000*
Miscellaneous chemicals	260,000
Non-metallic minerals	$222,000 \\ -8,200$
Lecithin (soya) Agricultural equipment except tractors Miscellaneous plants and plant products	203,000*
Miscellaneous plants and plant products	84,000 80,000*
Total	\$ 19,737,631

^{*}Represents a minus item. This may be explained by the fact that the Economic Co-operation Administration has either cancelled or reduced the amount of an authorization, which figure has been published prior to the processing and publication of the original authorization.

Canadian Authorizations, by Countries-Concluded

Norway	auc u
Wheat Rye Coarse grain (unspecified)	\$ 2,385,000 295,539 570,000
Barley Electrode paste Lead	851,880 74,500 25,000
Cotton yarn	30,900
Total	\$ 4,232,819
Sweden	
Electrical equipment	22,016
Aluminum Miscellaneous non-ferrous metals	367,000
Non-metallic minerals	15,000 290,000
Paraffin wax	6,600
Miscellaneous chemicals	150,000
Total	\$ 850,616
Turkey	
Agricultural equipment except tractors	1,313,000
Tractors	2,051,000
Total	\$ 3,364,000
UNITED KINGDOM	
Wheat	246,356,629
Wheat flour	58,126,740
Meat, except bacon	10,550,000
Bacon	47,700,000 10,000,000
Leather	900,000
Lumber and sawmill products	31,324,000
Woodpulp	22,700,000
Paper and products	12,750,000 459,000
Textile machinery	153,000
Agricultural machinery	1,600,000
Trucks	524,000
Metal-working machinery	129,000 940,000
Miscellaneous industrial equipment	48,914,000
Copper	38,638,760
Lead	22,421,000
Zinc	18,555,000 350,000
Non-ferrous metals (unspecified)	2,000,000
Miscellaneous chemicals and products	1,645,000
Non-metallic minerals Machine tools	\$00,000
Machine tools	1,000 4.035.000
Total	\$581,572,129
Grand total	\$690,096,776
OTATIO ODAT CHARLES CONTRACTOR CO	,,,,

New Brewery and Glass Bottle Plants Built in Trinidad

Port-of-Spain, March 17, 1949.—(FTS)—Indicative of the post-war drive for the development of secondary industries, a new brewery and a glass bottle manufacturing plant are rapidly approaching completion on a stategically located site east of Port-of-Spain. Erected at a cost of over two million dollars, it is expected that the glass plant will be in full operation by August and the brewery about a month later. The company has a number of other subsidiary concerns in mind, including one for the manufacture of shipping containers.

Government of India Will Operate Various Industries of Country

Railways, transport, atomic power, manufacture of arms and armaments are to be monopoly of government—Iron and steel, coal, shipbuilding, aircraft, communication equipment, mineral oil and electricity industries to be developed by the state.

By Richard Grew, Commercial Secretary for Canada

(Editor's Note—This is the third in a series of articles on economic conditions in India during 1948, prepared for Foreign Trade. One rupee equals 30 cents Canadian.)

NEW DELHI, February 19, 1949.—Various industries, such as rail transportation, atomic power, manufacture of arms and armaments, are to be the monopoly of the Government of India, according to the first major enunciation of government industrial policy on April 6. A second group, including iron and steel, coal, shipbuilding, aircraft, communication equipment, mineral oil and electricity, will also be developed by the government, although existing undertakings will not be disturbed, and will be given opportunities to expand. Future industries of this type, however, will only be started by the government or with government participation.

The third group of 18 major industries will be operated by private enterprise, although subject to regulation and control by the Centre. A National Planning Commission is to be set up to formulate development schemes and secure their execution. Cottage industries are to be encouraged, especially on a co-operative basis.

Industrial output during 1947-48 has been slightly higher than the previous year, although still far below wartime output, according to available statistics. On an average, India may be said to be producing industrially at 15 per cent above prewar level.

Cotton Textile Industry Showing Signs of Recovery

The cotton textile industry has shown signs of revival, although the absence of abnormal factors, which operated in 1947, should account for the major part of the increase in production. There has been little internal disorder, and the number of hours lost by labour troubles is far less. The reduction of working hours from nine to eight per shift has, to some extent, offset this, while complete decontrol in the first six months of the year resulted in the peak output of 401,000,000 yards of cloth and 131,000,000 pounds of yarn in July, 1948. Production of cloth in the first three quarters of the year, in million yards, were 1,016, 1,090 and 1,151 respectively, and the total for the year is likely to be about 4,500 million yards. Production of yarn, in million pounds, was 331, 359 and 383 in the first three quarters, and the total production for the year will be about 1,475 million pounds. These figures are slightly below the levels reached during 1943-45, which roughly indicates the installed capacity.

In view of the lack of machinery replacements, it is unlikely that higher figures can be achieved unless the triple-shift system is introduced. The main check to production was felt in August, after the government had decided to reimpose control by the fixation of ex-mill prices, price-stamping on cloth, prescription of a margin of 20 per cent between ex-mill and retail

price, and the handling of provincial and state quotas by agencies nominated by the provincial and state governments. These new agencies were unable to clear off stocks which accumulated in mill yards, and this was further aggravated by transport difficulties.

A new factor is the supply of raw cotton. Cotton producers recently have not been delivering stocks at the prices fixed, and the government has no means of requisitioning them. As this locally produced short staple cotton is essential for the coarse varieties of cloth, cotton mills are faced with suspension of production or, alternatively, with changing over to finer counts by importing foreign cotton, particularly from America, where the price factor seems favourable in spite of dollar shortages.

Estimated Steel Output Slightly Reduced

Steel production during the first three quarters of the year was 224.600 tons, 201,700 tons and 211,050 tons respectively. At this rate, the total for the year is unlikely to exceed 850,000 tons, slightly below the output for last year of 868,580 tons. This is two-thirds of the installed capacity of 1 264,000 tons, and one-third of the total demand, which is about 2,500,000 tons. Paucity of labour and lack of coal and transport are the main difficulties, according to the industry. As a long-term plan, the government proposes to set up works with a total capacity of 1,000,000 tons per annum, but this is still in the blueprint stage.

There has been a slight recovery in this industry during the latter part of the year over the slump month of May, when production was only 63,347 tons. In August output was 87,000 tons and in September, 95,290 tons. The September figure exceeds the previous record of 94,675 tons established in March, and is the highest since January, 1947. There has been an increase in the production of both hessian and sacking. The development of the industry depends primarily on the amount exported. The prewar figure for export was 50 per cent, but this has now declined to about 25 to 30 per cent primarily because of the price factor, which is leading to a substitution of paper bags in the United States and to competition from Dundee.

The production of cement, which was at the rate of 375,000 tons in the first two quarters of the year fell to 356,000 tons in the third quarter. Total production for the whole year is estimated at 1.046 million tons, which is approximately equal to the annual rate for undivided India in 1947. This is one of the industries affected by partition, which left five factories in Pakistan and 19 in India. Work on about 32 new cement plants, first sanctioned in 1945, will shortly be commenced, increasing the installed capacity from 2,500,000 tons to 5,725,000 tons.

Pithead Coal Stocks Declined Slightly

Raisings of coal in 1948 are estimated to total 30,000,000 tons for the year, which is the same as for 1947 and slightly above the rate of 28.300,000 tons in 1938. Pithead stocks were about 2,610,000 tons in the second quarter, declining slightly in the third quarter to 2,260,000 tons. Until there is an improvement in this position, very little advantage would result in increasing the volume of production. Even if the transport situation improves considerably, the main coal problem will still be the deterioration of output per worker, which has been decreasing during the last ten years from about 141 tons per head in 1938 to 93.7 tons in 1947, a fall by about 35 per cent. The development of 200 more miles of railways lines has been given top priority and, when completed, should remove the transport bottleneck.

	First quarter	Second quarter	Third quarter
	Tons	Tons	Tons
Raisings	8,035,462	7,672,565	6,713,321
	6,499,969	6,443,991	6,358,173

There has been a steady decline in paper production from 24,298 tons in the first quarter of the year to 23,150 tons in the second and 22,970 tons in the third. Apart from transport difficulty and labour shortage, the control over distribution of indigenous paper is acting as a handicap, and the prices fixed have no relation to the cost of production.

Non-ferrous Industry Considerably Expanded

Considerable expansion occurred in the non-ferrous industry during 1948 and noteworthy development has taken place in the manufacture of brass and copper sheets and rods. Three manufacturing concerns have set up sheet rolling plants in Bombay during the year, the total additional capacity installed being in the neighbourhood of 12,000 tons. The brass and copper sheets plant at Ghatsila in Bihar has also been expanded. A modern extrusion press has been set up in Calcutta. Two extrusion presses for lead pipes have been ordered and will be set up in Calcutta and Bombay. The new factory which has been started in Travancore for the manufacture of aluminum cables will go into production shortly.

Production of copper remains at the level of 6,000 tons as in previous years. Aluminum production during 1948 is estimated to be about 3,000 tons as against 2.500 tons in 1947. This is still about 4,000 tons below the actual capacity, but the main difficulty is still lack of electric power.

Refined Petroleum Production Increased in 1948

Output of refined petroleum products in Canada in 1948 was almost 11 per cent higher than in the preceding year, major increases being in motor gasoline, kerosene, and fuel oils. The year's aggregate output amounted to 80.969,000 barrels as compared with 73,077,000 in 1947.

During the year, 89,275,000 barrels of crude petroleum were received at Canadian refineries as compared with 76,721,000 the year before, an increase of 16·3 per cent. Receipts of imported crude rose to 77,336,000 barrels from 69,828,000, or by nearly 11 per cent, while the supply from Canadian sources increased to 11,939,000 barrels from 6,893,000, or by 73 per cent. Domestic crude accounted for over 13 per cent of the total in 1948 as against nine per cent in 1947.—(Dominion Bureau of Statistics)

Prague International Fair Well Attended

Berne, March 31, 1949.—(FTS)—Three hundred firms from fourteen countries were represented at the Prague International Fair, held from March 13 to March 20, and it is estimated that buyers from more than fifty nations attended, together with a million ordinary visitors.

Czechoslovakia displayed manufactures of heavy and light metal, textiles, glass, jewellery, leather and rubber goods, chemical and pharmaceutical products, ceramics and porcelain, wooden articles, foodstuffs, samples

of modern packaging material, and a range of new inventions.

Collective displays were provided by Switzerland, Poland, Italy, Hungary, Yugoslavia and the Soviet Zone of Germany, while private enterprise in the United States, France, Great Britain. Belgium, Denmark, Austria and Sweden arranged for individual exhibits.

Newfoundland Trade Inquiries

St. John's, Newfoundland.—Importers and commission agents are giving some consideration to the establishment of closer connections with manufacturers in other provinces.

In an effort to assist such firms, the office of the Department of Trade and Commerce in Newfoundland has undertaken to furnish lists of products required by

reliable importers and commission agents for publication in Foreign Trade.

Canadian firms interested in supplying any of the products listed should communicate with the Department's Eastern Representative in this city, indicating the products they are prepared to make available, and quoting the serial number shown below. Firms in Newfoundland that have registered their requirements at his office will be notified. They will likely communicate with one or other of the Canadian firms that has taken advantage of this service.

that has taken advantage of this service.

The fifth list of Newfoundland Trade Inquiries is published below. The others appeared in the January 1st, January 15th, February 5th and February 12th issues of

Foreign Trade.

Importers-

IM 41—Heaters; heating equipment; stoves; radios.

IM 42—Envelopes; paper bags; toilet tissue; wrapping paper; writing tablets.

IM 43—Canned foods, milk, meats; ladies' dresses, blouses, underwear; nylon hosiery; men's shirts; all types of footwear; general line of jewellery, including watches; building materials, wallboard, etc.

Agents-

CA 14-Lines and twines.

CA 15-Foodstuffs; liquor and beer; machinery.

CA 16-Paints.

J. C. Depocas Transferred to Guatemala City



J. C. Depocas

Jean Charles Depocas, formerly of Montreal, has been appointed Canadian Government Trade Commissioner in Guatemala City, Guatemala, where he arrived on April 10. He succeeds C. B. Birkett, who is returning to Canada on tour and transfer to another post. Mr. Depocas joined the Canadian Trade Commissioner Service in January, 1934, and was appointed Assistant Trade Commissioner in Milan, Italy, the following year. He was transferred to Buenos Aires, Argentina, in 1939, became Assistant Commercial Attaché in 1941, and Acting Commercial Attaché at the Canadian Embassy, in 1945. He opened a new office in São Paulo, Brazil, in April, 1947, continuing in that post until his recent transfer to Guatemala, where the office was opened by Mr. Birkett in the latter part of 1946.

C. Blair Birkett Returns on Tour

C. Blair Birkett, Canadian Government Trade Commissioner in Guatemala since 1946, has returned home on leave before proceeding to another post. He will tour Canada, discussing trade conditions in Costa Rica, El Salvador, Guatemala, Honduras and Nicaragua with businessmen interested in that territory. Montreal and Toronto are the only cities on his itinerary at present.



Trade Fair News

Information of particular interest to firms planning participation in the Canadian International Trade Fair, being held in Toronto from May 30 to June 10, 1949, will be published from week to week in this column.

Thirty-three countries will be represented at the Canadian International Trade Fair as a result of a reservation for space made by an Egyptian firm specializing in hand-made ornamental handiwork.

One of the British firms offering anti-shrink fabrics obtained an impromptu testing demonstration of just how much their rayon will take and still retain their original characteristics. En route overseas, 20,000 yards of anti-shrink rayons of delicate hue were submerged for four weeks in dirty, greasy bilge water, due to rough weather capsizing part of the cargo.

When salvaged, the fabric was examined and showed no deterioration had taken place in the fibres and a shrinkage test revealed that the original

dimensions had not altered.

* * * *

American firms that have reserved space for the fair to sell their products will be able to convert any Canadian funds they accumulate, through the sale of their display products at the fair, into United States dollars. Customs procedure governing the entry of such display products to Canada has been simplified also.

The Canadian government will give special authority, upon application, to sell any samples displayed, even such goods as are ordinarily on

the prohibited list.

* * * *

Jewellery—Reservation of space by an Australian opal cutting and distributing company for the first time adds interest to this trade classification. Known as a precious stone which defies imitation, the opals to be displayed include, the Harlequin, black opal, the Firefly and Jupiter, as well as white opals from the White Cliff opal fields of New South Wales.

The collection consists of 300 specimens in all sizes and shapes. Although the firm says the opal fields of Australia are approaching exhaustion, they have accumulated a substantial stock of the precious gems for the Canadian and United States markets.

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Machinery—Engineering and Plant Equipment—The number of firms exhibiting in this classification has been given a sharp boost with the reservation of space by Engineering Industries Association, representing 1,200 firms from the London area of England. The firms are manufacturers of light and medium engineering products, tools and instruments. In addition to offering their products at the trade fair, the association will investigate Canadian market requirements, price competition, saleability of their goods and report their findings to their member firms.

Machinery and plant equipment firms from nine countries have reserved space at this time, with Great Britain leading in number of firms

represented.

Trade and Tariff Regulations

India Increases Duty on Bicycles and Parts

Bombay, April 9, 1949.—(FTS)—Effective April 2, the duty on bicycles, parts and accessories imported from the United Kingdom is increased from 24 to 60 per cent ad valorem. If imported from other countries, the new duty is 70 per cent ad valorem instead of the previous rate of 36 per cent.

Admission of Gift Parcels into Great Britain Subject to Conditions

London, March 24, 1949. — (FTS) — Import licences will not be required for goods classed as unsolicited gifts, provided they are not brought into the United Kingdom for sale, commercial or professional use. They should be clearly marked as gifts, and the weight of any one package must not exceed 22 pounds, whether the gifts are sent by post or otherwise.

The concession does not apply to arms and ammunition, plumage, dangerous drugs or other articles that were subject to special prohibitions or restrictions by virtue of legislation passed before September, 1939. Nor are gifts relieved from any appropriate customs duty and/or purchase tax on arrival in this country.

Gift food parcels and gift parcels containing only discarded clothing, medical supplies and soap will be admitted without customs charge, provided the authorities are satisfied that the apparel has been discarded.

Peru Places Imported Wine and Liquor under Government Monopoly

Lima, March 25, 1949.—(FTS)—Trade in imported wine and liquor has been placed under government monopoly by a decree issued on March 25. The monopoly, which will be administered by the tax collection department of the Caja de Depositos y Consignaciones, a fiscal banking entity, will import the necessary wine and liquor to meet consumption requirements and will sell them to the retail trade at fixed prices to be set by the Ministry of Finance. Sales will be made on a cash basis, with the merchants being allowed a discount of 15 per cent as total profit. Retailers will only sell such wine and liquor at official prices to be fixed by the government monopoly. In the meantime, merchants will be permitted to sell their present stocks without restriction.

Imports of wine and liquor arriving in Peru after March 25, 1949, including those that are presently being cleared through the customs, will be acquired by the government monopoly at cost price plus a 10 per cent profit for the importer. Such imports will then be subject to the

regulations of the decree.

Although Canadian distillers and exporters of wine and liquor to Peru will note that the importers in this country will be required to sell direct to the government monopoly, no immediate effect will take place, as imports of wine and liquor are prohibited in Peru under the present import regulations.

Grand Falls Raised to Port Status

Grand Falls, in the province of Newfoundland, has been raised to the status of a port. Botwood, Buchans and Fogo will be outports under the port of Grand Falls.



Ocean-Going Sailing Schedules

Information contained in the following list of sailings is furnished by the steamship companies and agents concerned. This is the latest available, and is subject to change after Foreign Trade has gone to press.

The loading date and name of ship are not indicated in some instances, as information available is not sufficiently definite to mention the ship concerned. Exporters should seek further details from the operator or agent mentioned.

Ships loading within ten days of the publication date of this issue are not included.

Departures from Montreal

- * Calls at Halifax about four days later.
- † Calls at Quebec about two days later.
 - (r) Indicates refrigerated cargo space.

Destination	Loading Date	Vessel	Operator or Agent
Africa-East— Lourenço Marques Lourenço Marques Lourenço Marques Lourenço Marques Lourenço Marques	May 10 May 13-23 May 24 May 25 June 25	Ocean Vesper Cambray Biafra Catrine A Ship	Elder Dempster Elder Dempster Elder Dempster Shipping Limited Shipping Limited
Lourenço Marques. Beira	May 18-25	Thorshall · .	Kerr Steamships
Africa-South— Cape Town Port Elizabeth. East London Durban	(May 5-10 May 10 May 13-23 May 18-25 May 20-25 May 24 May 25 June 25	Hants County Ocean Vesper Cambray Thorshall Digby County Biafra Catrine A Ship	March Shipping Elder Dempster Elder Dempster Kerr Steamships March Shipping Elder Dempster Shipping Limited Shipping Limited
Argentina— Buenos Aires Buenos Aires Buenos Aires	May 6-7 Mid-May May 18-21	Mormacpenn A Ship Bowhill	Montreal Shipping Furness Withy Cunard Donaldson
Australia— Brisbane Sydney Geelong Melbourne Adelaide	May 13-19	Port Wyndham	Montreal Australia New Zealand Line
Belgium— Antwerp	May 3-10 May 9 May 10 May 10 May 12 May 13 May 15-20 May 16 May 20	Asia (r) Beckenham Krageholm Bysanz Hada County Ornefjell Prins Maurits †Beaverglen (r) Rouen Prins Willem III Prins Alexander Rouen	Cunard Donaldson Cunard Donaldson Swedish American Shipping Limited Canada Steamships Brock Shipping Shipping Limited Canadian Pacific Furness Withy Shipping Limited Shipping Limited Shipping Limited Furness Withy

Departures from Montreal—Continued

Destination	Loading Date	Vessel	Operator or Agent
Belgium—Con. Antwerp. Antwerp. Antwerp. Antwerp. Antwerp. Antwerp. Antwerp. Antwerp.	May 21 May 23-30 May 24 May 24 May 31	Vasaholm Kent County Beaconsfield Makefjell Hedel Grey County Tunaholm	Swedish American Canada Steamships Cunard Donaldson Brock Shipping Shipping Limited Canada Steamships Swedish American
Brazil— Rio de Janeiro Santos	(May 6-7 (Mid-Day May 18-21	Mormacpenn A Ship Bowhill	Montreal Shipping Furness Withy Cunard Donaldson
Recife	May 6-7	Mormacpenn	Montreal Shipping
China— Shanghai Shanghai Shanghai	May 10	Menestheus City of Liverpool A Ship	Cunard Donaldson McLean Kennedy March Shipping
Colombia— Barranquilla Barranquilla Barranquilla	May 10-14	*Benny (r) *Laholm *Polykarp	Saguenay Terminals Swedish American Swedish American
Cuba— Havana Santiago	May 11-12	A Ship	Saguenay Terminals
Havana Havana Havana	Apr. 28-May 5 May 18-23 May 27-28	Eika *Tidaholm A Ship	Federal Commerce Swedish American Saguenay Terminals
Denmark— Copenhagen Copenhagen Copenhagen Copenhagen Copenhagen Copenhagen Copenhagen Copenhagen	May 17 May 19-23 May 20-27 May 26-28	Krageholm Raonefjell Brush Vasaholm Erland Oris Erik Banck Tunaholm	Swedish American Brock Shipping Swedish American Swedish American Swedish American Brock Shipping Swedish American Swedish American
Finland— Helsinki Helsinki Helsinki Helsinki Helsinki Helsinki Helsinki	May 20-27 May 26-28 June 7-11	Krageholm Brush Vasaholm Erland Erik Banck Tunaholm	Swedish American Swedish American Swedish American Swedish American Swedish American Swedish American
France Le Havre	May 10 May 20-25 May 20-27 May 21	Krageholm Hada County Rouen Vasaholm Kent County Grey County Tunaholm	Swedish American Canada Steamships Furness Withy Swedish American Canada Steamships Canada Steamships Swedish American
Marseilles	May 20-25	Capo Arma	Furness Withy
Germany— Hamburg	Apr. 29-May 6 May 3-10 May 9 May 12 May 16 May 20 May 20-27 May 20-27 May 23-30 May 24 June 17-23	Beckenham Krageholm Bysanz Prins Maurils Prins Willem III Hedel Vasaholm Beaconsfield Prins Alexander Tunaholm	Cunard Donaldson Swedish American Shipping Limited Shipping Limited Shipping Limited Shipping Limited Swedish American Cunard Donaldson Shipping Limited Swedish American

Departures from Montreal—Continued

Destination	Loading Date	Vessel	Operator or Agent
Greece— Piraeus Piraeus		Mont Gaspe Maria Theresa G.	Montreal Shipping Montreal Shipping
Hong Kong	May 9-15 May 10 May 15	Menestheus City of Liverpool A Ship	Cunard Donaldson McLean Kennedy March Shipping
India and Pakistan— Bombay Karachi Madras Calcutta	May 10 May 15	City of Lyons A Ship Derwenthall	McLean Kennedy March Shipping McLean Kennedy
Ireland— Dublin	May 16	Torr Head	McLean Kennedy
Italy— Naples Genoa	May 14-22 May 26-June 1	Mont Gaspe Maria Theresa G.	Montreal Shipping Montreal Shipping
West Coast Ports	May 20-25	Capo Arma	Furness Withy
Japan— Kobe Yokohama	May 9-15	Menestheus	Cunard Donaldson
Malta— Valetta	May 14-27	Mont Gaspe	Montreal Shipping
Mediterranean— Central and Western Areas	May 14-22 May 26-June 1	Mont Gaspe Maria Theresa G.	Montreal Shipping Montreal Shipping
Mexico— Tampico Veracruz	May 18-23	*Tidaholm	Swedish American
Veracruz	Apr. 28-May 5	Eika	Federal Commerce
Netherlands— Amsterdam Rotterdam	Apr. 29-May 6 May 3-10 May 9 May 10 May 10 May 12 May 16 May 20 May 20-27 May 21 May 23-30 May 24 May 24 May 31 June 17-23	Beckenham Krageholm Bysanz Hada County Ornefjell Prins Maurits Prins Willem III Prins Alexander Vasaholm Kent County Beaconsfield Makefjell Hedel Grey County Tunaholm	Cunard Donaldson Swedish American Shipping Limited Canada Steamships Brock Shipping Shipping Limited Shipping Limited Shipping Limited Shipping Limited Swedish American Canada Steamships Cunard Donaldson Brock Shipping Shipping Limited Canada Steamships Swedish American
Netherlands Antilles— Curaçao Curaçao Curaçao	May 6 May 10-14 May 36-30	*Benny (r) *Laholm *Polykarp	Saguenay Terminals Swedish American Swedish American
Newfoundland—St. John'sSt. John's	April 25–27 May 1–4 May 2–4 May 8–11 May 16–18 May 30–June 1	Island Connector Blue Seal Wellington Kent Blue Peter II Wellington Kent Wellington Kent	Clarke Steamships Montreal Shipping Newfoundland Canada Montreal Shipping Newfoundland Canada Newfoundland Canada
New Zealand— Auckland	May 4-10 May 21-27	Gloucester Ottawa Valley	Montreal Australia New Zealand Line Montreal Australia New Zealand Line

Departures from Montreal—Continued

Destination	Loading Date	Vessel	Operator or Agent
Northern Ireland			
Belfast	May 11	Inishowen Head	McLean Kennedy
Belfast	May 25	Ramore Head	McLean Kennedy
vorway—	(May 3-10	Krageholm	Swedish American
Oslo	May 19-23 May 20-27	Brush	Swedish American
Kristiansand	1 3/4 02 00	Vasaholm	Swedish American
	May 27-June 1	Erland Topdalsfjord	Swedish American Kerr Steamships
Bergen	June 7-11	Erik Banck	Swedish American
	June 17-23	Tunaholm	Swedish American
Trondheim	May 27-June 1	Topdalsfjord	Brock Shipping
Bergen Oslo	May 17	Ravnefjell	Brock Shipping
Stavanger	June 2	Oris	Brock Shipping
Philippines	75 0 45		
Manila	May 9-15 May 10	Menestheus	Cunard Donaldson
metil let	may 10	City of Liverpool	McLean Kennedy
	May 3 10	Krageholm	Swedish American
'otand- - Gydnia	May 19 23	Brush Vasaholm	Swedish American
Gdansk.	May 20-27 May 26-28	V asanotm Erland	Swedish American Swedish American
Citations.	June 7-11	Erik Banck	Swedish American
	June 17-23	Tunaholm	Swedish American
Portugal— Lisbon	May 26-June 1	Maria Theresa G.	Montreal Shipping
uerto Rico—			a a conviction of the convicti
San Juan	May 10-14	*Laholm	Swedish American
San Juan	May 26-30	*Polykarp	Swedish American
sweden-	May 3-10	Krageholm	Swedish American
Gothenburg	May 19-23	Brush	Swedish American
Malmo	May 20-27	Vasaholm	Swedish American
Norrkoping Stockholm	May 26-28 June 7-11	Erland Erik Banck	Swedish American
Stockholm	June 17-23	Tunaholm	Swedish American Swedish American
nited Kingdom-			
Avonmouth	May 2-9	Dorelian (r)	Cunard Donaldson
Avonmouth	May 22-29 May 30-June 6	Moveria (r) Delilian (r)	Cunard Donaldson Cunard Donaldson
Avonmouth	May 7-12	Bristol City	Furness Withy
Swansea			
Glasgow	Apr. 30-May 8 May 15-22	Lismoria (r) Salacia (r)	Cunard Donaldson Cunard Donaldson
Glasgow	May 22-29	Laurentia (r)	Cunard Donaldson
Hull	May 5-9	Bassano (r)	McLean Kennedy
Liveroool	Apr. 30-May 7	†Arabia (r)	Cunard Donaldson
Liverpool	May 6	Empress of Canada (r)	Canadian Pacific
Liverpool	May 11 May 16	Inishowen Head Torr Head	McLean Kennedy McLean Kennedy
Liverpool	May 19-23	Ascania (r)	Cunard Donaldson
Liverpool	May 20-26 May 25	Valacia Ramore Head	Cunard Donaldson McLean Kennedy
London	Apr 29-May 7	Asia (r)	Cunard Donaldson
London	May 1	†Beaverbrae	Canadian Pacific
London	May 10	Ornefjell	Brock Shipping
London	May 13	†Beaverglen Makefjell	Canadian Pacific Brock Shipping
London			

Departures from Montreal—Concluded

Destination	Loading Date	Vessel	Operator or Agent
United Kingdom— Con. Manchester. Manchester. Manchester.	May 4-7 May 11-14 May 18-21	Manchester Trader (r) †Manchester Port (r) Manchester City (r)	Furness Withy Furness Withy Furness Withy
Leith Newcastle	May 2-7	Cairnavon	Furness Withy
Uruguay— Montevideo Montevideo Montevideo	Mid-May	Mormacpenn A Ship Bowhill	Montreal Shipping Furness Withy Cunard Donaldson
Vancouver	May 20	A Ship	Monsen Clarke
Venezuela— Puerto Cabello La Guaira Maracaibo	May 10-14	*Benny (r) *Laholm *Polykarp	Saguenay Terminals Swedish American Swedish American
West Indies— Antigua. Barbados. Bermuda. British Guiana. Dominica. Grenada. Montserrat. St. Kitts. St. Lucia. St. Lucia. Trinidad.	May 3-12 May 17-26 May 31-June 9 June 14-23	*Alcoa Polaris (r) *A Ship *A Ship *A Ship *A Ship	Alcoa Steamships Alcoa Steamships Alcoa Steamships Alcoa Steamships

Departures from Quebec

*Calls at Montreal a few days later.
(r) Indicates refrigerated cargo space.

Destination	Loading Date	Vessel	Operator or Agent
Colombia— Barranquilla	May 5-6	*Apollo (r)	Saguenay Terminals
Dominican Republic— Ciudad Trujillo	May 5-6	*Apollo (r)	Saguenay Terminals
Haiti— Port au Prince	May 5-6	*Apollo (r)	Saguenay Terminals
Netherlands— Amsterdam Rotterdam	May 6-7 May 18-19	Tabinta Kota Inten	Furness Withy Furness Withy
Netherlands Antilles— Curação	May 5-6	*Apollo (r)	Saguenay Terminals
United Kingdom— Greenock	June 14	Franconia	Cunard Donaldson
London London	May 1-5 May 15-19	Samaria (r) Scythia (r)	Cunard Donaldson Cunard Donaldson
Manchester	May 14-17	Manchester Port (r)	Furness Withy
Vcnezuela— La Guaira Maracaibo Las Piedras	May 5-6	*Apollo (r)	Saguenay Terminals

Departures from Halifax

(r) Indicates refrigerated cargo space.

Destination	Loading Date	Vessel	Operator or Agent
Newfoundland— St. John's.	April 23-26 April 27-30 May 5-8 May 8-13 May 22-27 May 27-30 June 3-6 June 8-13 June 10-13	Keltic Fort Amherst Fort Townshend Nova Scotia (r) Newfoundland (r) Fort Amherst Fort Townshend Nova Scotia (r) Fort Amherst	Shaw Steamships Furness Withy Furness Withy Furness Withy Furness Withy Furness Withy Furness Withy Furness Withy Furness Withy
St. Pierre- Miquelon	April 23–26	Keltic	Shaw Steamships
United Kingdom— Liverpool. Liverpool. Liverpool. Southampton. Southampton.	May 8-13 May 22-27 June 8-13 May 17 June 6	Nova Scotia (r) Newfoundland (r) Nova Scotia (r) Aquitania Aquitania	Furness Withy Furness Withy Furness Withy Cunard Donaldson Cunadr Donaldson

Departures from Saint John

(r) Indicates refrigerated cargo space.

Destination	Loading Date	Vessel	Operator or Agent
United Kingdom→ Manchester	May 12-16	Manchester Commerce (r)	Furness Withy

Departures from Vancouver

Ships listed under "Departure from Vancouver" may possibly be loading in addition at New Westminster. Exporters should communicate with agents in Vancouver to obtain information concerning loading dates, berths, available cargo space and rates.

(r) Indicates refrigerated cargo space.

Destination	Loading Date	Vessel	Operator or Agent
Africa-East— Lourenço Marques	May May May 18 May 28-June 14 June 7 July 2	Gloria Kastor Crowborough Hill Zeeman Riley Fotini Radja Silvermaple	Empire Shipping North Pacific B. W. Greer Dingwall Cotts North Pacific North Pacific Dingwall Cotts Dingwall Cotts
Africa-South— (Cape Town	(May May May 18 May 28-June 14 June 7 July 2	Gloria Kastor Crowborough Hill Zeeman Riley Fotini Radja Silvermaple	Empire Shipping North Pacific B. W. Greer Dingwall Cotts North Pacific Dingwall Cotts Dingwall Cotts
Australia— Sydney	May 10' May 26 June	Mangarella Sonoma Parramatia	Empire Shipping Dingwall Cotts Empire Shipping

Departures from Vancouver—Continued

Destination	Loading Date	Vessel	Operator or Agent
Australia—Con. Sydney	May 20	Aorangi	Canadian Australasian
Sydney	May 17	Waihemo	Canadian Australasian
Belgium— Antwerp. Antwerp. Antwerp. Antwerp.	May 11 May 21	Saint Marcouf Seattle (r) Laurits Swenson Guayana (r)	Empire Shipping Gardner Johnson Anglo Canadian Gardner Johnson
Burma— Rangoon	May 5	Hoperidge	Dingwall Cotts
Canal Zone Balboa Panama City	(May 11 (May 19 June 1	Santa Juana (r) Coastal Nomad Santa Leonor (r)	Gardner Johnson Gardner Johnson Gardner Johnson
Cristobal		Coastal Nomad Gunner's Knot	Gardner Johnson Gardner Johnson
Ceylon— Colombo Colombo		Riouw Höegh Silverbeam	Dingwall Cotts Dingwall Cotts
Chile— Arica Antofagasta Valparaiso		Santa Juana (r) Santa Leonor (r)	Gardner Johnson Gardner Johnson
China— ShanghaiShanghaiShanghai	May 13 May 15 June 3-4	Arizona Skauvann Mirrabooka	Dodwell and Co. Canada Shipping Empire Shipping
Colombia— Barranquilla Barranquilla	May 19 May 31	Coastal Nomad Gunner's Knot	Gardner Johnson Gardner Johnson
Buenaventura	May 11 June 1	Santa Juana (r) Santa Leonor (r)	Gardner Johnson Gardner Johnson
Costa Rica Puntarenas Puntarenas	May 19 May 31	Coastal Nomad Gunner's Knot	Gardner Johnson Gardner Johnson
Cuba— Havana	May 10	Sapho	Empire Shipping
Ecuador— GuayaquilGuayaquil	May 11 June 1	Santa Juana (r) Santa Leonor (r)	Gardner Johnson Gardner Johnson
El Salvador— La Libertad La Libertad	May 19 May 31	Coastal Nomad Gunner's Knot	Gardner Johnson Gardner Johnson
Suva	May 17 May 20	Waihemo Aorangi	Canadian Australasian Canadian Australasian
Lautoka	Mid-June	Thor I	Empire Shipping
France— Le Havre	May 6	Saint Marcouf	Empire Shipping
Marseilles	May 19	Stromboli	Empire Shipping
Germany— Hamburg Hamburg	May 11 May 25	Seattle (r) Guayana (r)	Gardner Johnson Gardner Johnson
Grecce— Piraeus	May-June	Rookley	Anglo-Canadian

Departures from Vancouver—Continued

Destination	Loading Date	Vessel	Operator or Agent
		10000	Operator of rigorio
Guatemala— San Jose San Jose	May 19 May 31	Coastal Nomad Gunner's Knot	Gardner Johnson Gardner Johnson
Hawaii— Honolulu Honolulu	May 4 May 20	Hawaiian Craftsman Aorangi	Dingwall Cotts Canadian Australasian
Hong Kong	May 1	Castleville	Balfour Guthrie
India and Pakistan— Karachi	May 10 June 10	Riouw Höegh Silverbeam	Dingwall Cotts Dingwall Cotts
Madras	May 5 June 5	Hoperidge Saparoea	Dingwall Cotts Dingwall Cotts
Indonesia— Batavia	May 5 May 10 June 5 June 10	Hoperidge Riouw Saparoea Höegh Silverbeam	Dingwall Cotts Dingwall Cotts Dingwall Cotts Dingwall Cotts
Ireland— Dublin	May 6	Morelia	Johnson Walton
Italy— Genoa Leghorn Naples Venice	May 19	Stromboli	Empire Shipping
Japan Yokohama	May 13	Arizona	Dodwell and Co.
Mediterranean— Central and Western Areas	May 23-June 7	Rookley	Canada Shipping
Mexico— Manzanillo Acapulco	May 19 May 31	Coastal Nomad Gunner's Knot	Gardner Johnson Gardner Johnson
Netherlands— Amsterdam Rotterdam	May 6	Saint Marcouf	Empire Shipping
New Caledonia— Noumea	Mid-June	Thor I	Empire Shipping
New Hebrides— Port Vila	Mid-June	Thor I	Empire Shipping
New Zealand— Auckland	May 20	Aorangi	Canadian Australasian
Auckland	May 17	Waihemo	Canadian Australasian
Norway— Oslo	May 21	Laurits Swenson	Anglo Canadian
Persian Gulf	May 10 June 10	Riouw Höegh Silverbeam	Dingwall Cotts Dingwall Cotts
Peru— Callao Mollendo	May 11 June 1	Santa Juana (r) Santa Leonor (r)	Gardner Johnson Gardner Johnson
Philippines— Manila	June 10	Höegh Silverbeam	Dingwall Cotts
Manila	May 5 June 5	Hoperidge Saporoea	Dingwall Cotts Dingwall Cotts

Departures from Vancouver—Concluded

Destination	Loading Date	Vessel	Operator or Agent
Philippines—Con. Manila	May 10 June 3-4	Riouw Mirrabooka	Dingwall Cotts Empire Shipping
Manila	(May 1 (May 13 (May 15	Castleville Arizona Skauvann	Balfour Guthrie Dodwell and Co. Canada Shipping
Samoa— Pago-Pago Pago-Pago	May 26 Mid-June	Sonoma Thor I	Dingwall Cotts Empire Shipping
Singapore	(May 1 May 5 May 10 June 5	Castleville Hoperidge Riouw Saparoea	Balfour Guthrie Dingwall Cotts Dingwall Cotts Dingwall Cotts
Society Islands— Papeete Papeete	May 17 Mid-June	Waihemo Thor I	Canadian Australasian Empire Shipping
Sweden— Stockholm Gothenburg	May 11 May 25	Seattle (r) Guayana (r)	Gardner Johnson Gardner Johnson
Frieste	May 19	Stromboli	Empire Shipping
United Kingdom— Liverpool	May 4	Indore	Canadian Blue Star
Liverpool	May May 5	Corrientes Parthenia	Balfour Guthrie Balfour Guthrie
Manchester Manchester Manchester	May 5 May 25 Early July	Pacific Shipper Jessmore Pacific Exporter	Furness Withy Furness Withy Furness Withy
Unstated Ports	May May 6 May 9 May 11 May 21 June	Rockside Islandside Morelia Epsom Seattle (r) Laurits Swenson Oceanside	Seaboard Shipping Seaboard Shipping Johnson, Walton Dodwell and Co. Gardner Johnson Anglo Canadian Seaboard Shipping
Venezuela— Maracaibo Maracaibo	May 19 May 31	Coastal Nomad Gunner's Knot	Gardner Johnson Gardner Johnson

Airmail Service to Belgian Congo Reliable

Leopoldville, March 10, 1949.—(FTS)—Canadian firms engaged in correspondence with this market may safely discontinue forwarding duplicate copies by surface mail of letters sent by air. Transportation by air is now so reliable that the additional expense, and trouble involved, may readily be avoided.

Letters to Belgian Congo Should Carry Sufficient Postage

Leopoldville, March 22, 1949.—(FTS)—Businessmen and others corresponding with the Canadian Government Trade Commissioner and firms in the Belgian Congo are reminded that the postage for surface mail is 5 cents for the first ounce and 3 cents for each additional ounce or fraction thereof. The postage for air-mail letters is 25 cents for each quarter ounce.

A number of letters from Canada have arrived here with insufficient postage. This involves delays in their delivery, and unnecessary expenditures by the recipients.

Foreign Trade Service Abroad

Cable address:-Canadian, unless otherwise shown. Note.—Bentley's Second Phrase Code is used by Canadian Trade Commissioners.

Argentina

Buenos Aires-H. L. Brown, Commercial Secretary, Canadian Embassy, Bartolomé Mitre 478.

Territory includes Uruguay and Paraguay.

Buenos Aires—W. B. McCullough, Com-mercial Secretary (Agricultural Special-ist), Canadian Embassy, Bartolomé Mitre 478.

Australia

Sydney—C. M. Croft, Commercial Counsellor for Canada, City Mutual Life Building, Hunter and Bligh Streets. Address for letters: Post Office Box 3952V.

Territory includes the Australian Capital Territory, New South Wales, Queens-land, Northern Territory and Depen-

dencies.

Melbourne—F. W. Fraser, Commercial Secretary for Canada, 83 William Street. Territory includes States of Victoria, South Australia, Western Australia, and Tasmania.

Belgian Congo

Leopoldville—L. H. Ausman, Canadian Government Trade Commissioner, Forescom Building. Address for letters: Boîte Postale 373.

Territory includes Angola and French Equatorial Africa.

Belgium

Brussels—B. A. MacDonald, Commercial Secretary, Canadian Embassy, 46 rue MACDONALD, Commercial Montoyer.

Brazil

- Rio de Janeiro-Maurice Bélanger, Commercial Secretary, Canadian Embassy, Ed. Metropòle. Avenida Presidente Wilson 165. Address for letters: Caixa Postal 2164.
- São Paulo-Acting Canadian Government Trade Commissioner, Canadian Consulate, Edificio Alois, Rua 7 de Abril 252. Address for letters: Caixa Postal 6034.

Chile

Santiago—E. H. MAGUIRE, Commercial Secretary, Canadian Embassy, Bank of London and South American Building. Address for letters: Casilla 771. Territory includes Bolivia.

China

Shanghai—L. M. Cosgrave, Commercial Counsellor for Canada, 27 The Bund. Postal District (0).

Colombia

Bogotá—H. W. RICHARDSON, Canadian Government Trade Commissioner, Edificio Colombiana de Seguros. Address for letters: Apartado 1618. Address for air mail: Apartado Aereo 3562. Territory includes Republic of Panama

and the Canal Zone.

Cuba

Havana—A. W. Evans, Commercial Secretary, Canadian Legation, Avenida de las Misiones 17. Address for letters: Apartado 1945.

Territory includes Haiti, Dominican Re-

public and Puerto Rico.

Egypt

Cairo—J. M. Boyer, Canadian Government Trade Commissioner, 22 Sharia Kasr el Nil. Address for letters: Post Office Box 1770.

Territory includes Aden, Anglo-Egyptian Sudan, Cyprus, Ethiopia, Iran, Iraq, Israel, Lebanon, Saudi Arabia, Syria

and Transjordan.

France

Paris—J. P. Manion, Commercial Secretary, Canadian Embassy. Address for letters: 3 rue Scribe.

Territory includes Algeria, French

Morocco and Tunisia.

Paris—J. H. TREMBLAY, Commercial Secretary (Agricultural Specialist), Canadian Embassy. Address for letters: 3 rue

Territory includes Belgium, Denmark, France and the Netherlands.

Germany

Frankfurt—B. J. Bachand, Canadian Economic Representative, Canadian Consulate, Economic Section, 145 Fuerstenbergerstrasse, A.P.O. 757, U.S. Army, Cable address, Canadian Frankfurt/Main

Greece

Athens—T. J. Monty, Commercial Secretary, Canadian Embassy, 31 Vassilissis Sophias Avenue.

Foreign Trade Service Abroad—Continued

Cuatemala

Guatemala City—J. C. Depocas, Canadian Government Trade Commissioner, No. 20, 4th Avenue South. Address for letters: Post Office Box 400.

Territory includes Costa Rica, El Salva-

dor, Honduras and Nicaragua.

Hong Kong

Hong Kong—K. F. Noble, Canadian Government Trade Commissioner, Hong Kong Bank Building, Address for letters: Post Office Box 126.

Territory includes South China, the Philippine Islands and French Indo-

China.

India

New Delhi—Richard Grew, Commercial Secretary, Office of the High Commis-sioner for Canada, Post Office Box 11.

Bombay—C. R. Gallow, Commercial Secretary for Canada, Gresham Assurance House, Mint Road Address for letters: Post Office Box 886.

Territory includes Burma and Ceylon.

Ireland

Dublin—H. L. E. PRIESTMAN, Commercial Secretary for Canada, 66 Upper O'Connell Street.

Italy

Rome—R. G. C. SMITH, Commercial Secretary, Canadian Embassy, Via Saverio Mercadante 15-17.

Territory includes Malta, Yugoslavia and Libya.

Jamaica

Kingston—M. B. Palmer, Canadian Government Trade Commissioner, Canadian Bank of Commerce Chambers. Address for letters: Post Office Box 225. Territory includes the Bahamas and British Honduras.

Japan

Tokyo-J. C. Britton, Commercial Representative, Canadian Liaison Mission, Canadian Legation Building.

Mexico

Mexico City-D. S. Cole, Commercial Counsellor, Canadian Embassy, Edificio Internacional, Paseo de la Reforma. Address for letters: Apartado Num. 126-Bis.

Netherlands

The Hague-J. A. LANGLEY, Commercial Counsellor, Canadian Embassy, Sophialaan 1-A.

New Zealand

Wellington—P. V. McLane, Commercial Secretary, Office of the High Commis-sioner for Canada, Government Life Insurance Building. Address for letters: Post Office Box 1660.

Territory includes Fiji and Western

Samoa.

Wellington-Dr. W. C. HOPPER, Commercial Secretary (Agricultural Specialist). Office of the High Commissioner for Canada, Government Life Insurance Building. Address for letters: Post Office Box 1660.

Norway

Oslo—S. G. MacDonald, Commercial Secretary, Canadian Legation, Fridtjof Nansens Plass 5.

Territory includes Denmark and Green-

land.

Pakistan

Kàrachi—R. K. Thomson, Acting Canadian Government Trade Commissioner, The Cotton Exchange, McLeod Road. Ad-dress for letters: Post Office Box 531. Territory includes Afghanistan.

Lima-C. J. VAN TIGHEM, Commercial Secretary, Canadian Embassy, Edificio Boza, Carabaya 831, Plaza San Martin. Address for letters: Casilla 1212. Territory includes Ecuador.

Portugal

Lisbon-L. S. Glass, Canadian Government Trade Commissioner, Canadian Consulate General, Rua Rodrigo da Fonseca 103.

Territory includes the Azores and Ma-deira, Spain, Spanish Morocco, the Canary Islands and Gibraltar.

Singapore

Singapore-Paul Sykes, Canadian Government Trade Commissioner, Room D-2, Union Building. Address for letters: Post Office Box 845.

Territory includes Federation of Malaya, Indonesia, North Borneo, Brunei, Sara-wak and Siam.

South Africa

Johannesburg-S. V. Allen, Commercial Secretary for Canada, Mutual Building, Harrison Street. Address for letters:

Post Office Box 715.
Territory includes Transvaal, Natal,
Southern Rhodesia, Northern Rhodesia, Mozambique or Portuguese East Africa, Kenya, Nyasaland, Tanganyika and Uganda.

Cable address, Cantracom.

Foreign Trade Service Abroad—Concluded

Cape Town-S. G. Tregaskes, Acting Commercial Secretary for Canada, New South African Mutual Buildings, 21 Parliament Street. Address for letters: Post Office Box 683.

Territory includes Cape Province, Orange Free State, South-West Africa, Mauritius and Madagascar.

Cable address, Cantracom.

Sweden

Stockholm-F. H. PALMER, Commercial Counsellor, Canadian Legation, Strandvägen 7-C. Address for letters: Post Office Box 14042.

Territory includes Finland.

Switzerland

Berne-YVES LAMONTAGNE, Commercial Counsellor, Canadian Legation, Thunstrasse 95.

Territory includes Austria, Czechoslovakia and Hungary.

Trinidad

Port-of-Spain—T. G. Major, Canadian Government Trade Commissioner, 43 St. Vincent Street. Address for letters: Post Office Box 125.

Territory includes Barbados, Windward and Leeward Islands, British Guiana, Dutch Guiana, French Guiana, and the

French West Indies.

Turkey

Istanbul-G. F. G. Hughes, Acting Commercial Secretary for Canada, 20 Yeni Carsi Caddesi, Beyoglu. Address for letters: Post Office Box 2220, Beyoglu.

United Kingdom

London-A. E. BRYAN, Commercial Coun-sellor, Office of the High Commissioner for Canada, Canada House, Trafalgar Square, S.W.1. Cable address, Sleighing, London.

London—R. P. Bower, Commercial Secretary, Office of the High Commissioner for Canada, Canada House, Trafalgar Square, S.W.1.

Territory includes the South of England, East Anglia and British West Africa

(Gold Coast, Sierra Leone and Nigeria). Cable address, Sleighing, London.

London-W. B. GORNALL, Commercial Secretary (Agricultural Specialist), Office of the High Commissioner for Canada, Canada House, Trafalgar Square, S.W.1. Cable address, Cantracom, London. London-R. D. Roe, Commercial Secretary (Timber Specialist), Office of the High Commissioner for Canada, Canada House, Trafalgar Square, S.W.1. Cable address, Timcom, London.

Liverpool-M. J. VECHSLER, Canadian Government Trade Commissioner, Martins Bank Building, Water Street. Territory includes the Midlands, North of England and Wales.

Glasgow-J. L. MUTTER, Canadian Government Trade Commissioner, 200 St. Vincent Street.

Territory covers Scotland and Iceland. Cable address, Cantracom.

Belfast—H. L. E. PRIESTMAN, Canadian Government Trade Commissioner, 36 Victoria Square.

Territory covers Northern Ireland.

United States

- Washington-J. H. English, Commercial Counsellor, Canadian Embassy, 1746 Massachusetts Avenue, N.W.
- Washington-G. R. PATERSON, Agricultural Counsellor, Canadian Embassy. 1746 Massachusetts Avenue, N.W.
- New York City—M. T. Stewart, Canadian Government Trade Commissioner, Brit-Empire Building, Rockefeller Center.

Territory includes Bermuda. Cable address, Cantracom.

- New York City—M. B. Bursey, Canadian Government Trade Commissioner (Fisheries Specialist), British Empire Building, Rockefeller Center.
- Boston—T. F. M. Newton, Consul of Can-ada, 532 Little Building, 80 Bolyston Street, Boston 16.
- Detroit-J. J. Hurley, Consul of Canada, Canadian Consulate, 1035 Penobscot Building, Detroit 26, Michigan.
- Chicago—Edmond Turcotte, Consul-General of Canada, Suite 800, Chicago Daily News Building, 400 West Madison Street.
- Los Angeles-V. E. Duclos, Canadian Government Trade Commissioner, Associated Realty Building, 510 West Sixth Street.
- San Francisco—H. A. Scott, Consul-General of Canada, 3rd floor, Kohl Building, 400 Montgomery Street.

Venezuela

Caracas-C. S. Bissett, Canadian Government Trade Commissioner. Address for letters: Canadian Consulate General, 8° Piso, Edificio America, Esq. Veroes.

Territory includes Netherlands Antilles.

Foreign Exchange Quotations

The following are nominal quotations, based on rates available in London or New York and converted into Canadian terms at the mid-rate for sterling or par for United States dollars, as furnished by the Foreign Exchange Division of the Bank of Canada. These quotations may be found useful in considering statistics and prices generally, but Canadian exporters are reminded that the kinds of currency which may be accepted for exports to different countries are specifically covered by the Foreign Exchange Control Act and Regulations, and that funds may sometimes be tendered in payment for exports, which cannot, in fact, be transferred to Canada. Both importers and exporters are advised to communicate with their bankers before completing financial arrangements for the sale or purchase of commodities, to ensure that the method of payment contemplated is not only possible but that it is in accordance with the Foreign Exchange Control Act and Regulations.

Country	Monetary Unit		Nominal Quotations April 11	Nominal Quotations April 19
Argentina.	Peso	Off.	-2977	•2977
	1.	Free	-2085	•2085
Australia	Pound		3.2240	3.2240
Belgium and Belgian Congo	Franc		0228	•0228
Bolivia	Boliviano		•0238	-0238
British West Indies (except Jamaica)	Dollar		-8396	-8396
Brazil	Cruzerio	0.00	0544	•0544
Chile	Peso	Off.	•0517	•0517
0.1-1:-	D.	Export	•0322	•0322
Colombia	Peso		•5128	·5128 1·0000
Cuba	Peso.		1.0000	•0200
Czechoslovakia	Koruna Krone		2083	•2083
Denmark Ecuador	Sucre		0740	•0740
Egypt	Pound		4 · 1330	4.1330
Fiji.	-		3.6306	3.6306
Finland	Markka		0073	•0073
France and French North Africa	Franc	Off.	-0038	-0038
I failed and I fellow 14010m Interest in the first in the	114110	Free	-0031	-0031
French Empire-African	Franc		-0076	-0076
French Pacific Possessions	Franc		-0202	-0202
Haiti	Gourde		-2000	+2000
Hong Kong	Dollar		2518	.2518
Iceland	Krona		• 1541	·1541
India	Rupee		.3022	-3022
Indonesia	Florin		-3769	-3769
Iraq	Dinar		4.0300	4.0300
Ireland	Pound		4.0300	4.0300
Israel	Pound		4.0300	4.0300
Italy	Lira		0017	-0017
Jamaica			4.0300	4.0300
Mexico	Peso		• 1434	•1434
Netherlands	Florin		•3769	•3769
Netherlands Antilles	Florin		• 5302	• 5302
New Zealand	Pound		4.0150	4.0150
Norway	Krone		•2015	•2015
Pakistan			•3022	•3022
Peru	Sol		1538	1538
Philippines	Peso Escudo	****	· 4975 · 0403	·4975 ·0403
Portugal	Baht		1000	-1000
Siam	Dollar	****	•4701	•4701
Singapore	73		-0916	-0916
SpainSweden	Krona	****	2783	•2783
Switzerland			• 2336	• 2336
Turkey	Lira		-3571	•3571
Union of South Africa			4.0300	4.0300
United Kingdom	Pound		4.0300	4.0300
United States	Dollar		1.0000	1.0000
Uruguay	Peso	Controlled	-6583	-6583
		Uncontrolled	-5618	-5618
Venezuela	Bolivar		2985	• 2985

Trade Publications Available

ABC of Canadian Export Trade

Prepared by Export Division, Foreign Trade Service. Obtainable from King's Printer, Government Printing Bureau, Ottawa, for 25 cents a copy in Canada and 50 cents for delivery abroad.

Canada—Butcher, Baker, Grocer

Brochure, illustrating the extent to which foodstuffs are being shipped to the United Kingdom, prepared for distribution at the Dairy Show, in London, England, and to the provision trade in Great Britain. Obtainable from Publicity Division, Foreign Trade Service, Ottawa.

Canadian Export Timbers

Brochure, illustrating and describing Canadian woods available for export, prepared for distribution at Building Trades Exhibition, in Manchester, England. Obtainable from King's Printer, Government Printing Bureau, Ottawa, for 25 cents.

Canadian Furs

Brochure, pertaining primarily to ranched furs, prepared for distribution at International Fur and Leather Fair, in Basle, Switzerland. Obtainable from Publicity Division, Foreign Trade Service, Ottawa.

Canadian Certified Seed Potatoes

Folder, illustrating varieties most suitable for shipment to other countries, prepared for distribution abroad in an effort to stimulate export sale of seed potatoes. Obtainable from Publicity Division, Foreign Trade Service, Ottawa.

Eighty Years of Foreign Trade

Reprint of article in Canadian Geographical Journal, which reviews development of Canada's trade between 1867 and 1947. Obtainable from Publicity Division Foreign Trade Service, Ottawa.

Reprints of Economic Reviews

Reports on the following countries, reproduced originally in the Commercial Intelligence Journal and Foreign Trade: Argentina, Australia, British West Indies and British Guiana, French North Africa, India, Iran, New Zealand. Obtainable from Publicity Division, Foreign Trade Service, Ottawa.

Reprints of Special Articles

Articles on the following subjects, published in Foreign Trade, have been reprinted in pamphlet form, and may be obtained from the Publicity Division, Foreign Trade Service, Ottawa:

Assistance Available from Trade Commissioners
Branch Plant Expansion Encouraged
Canadian Port Facilities Aid Foreign Trade
Canadian Toy Industry
European Recovery Program Related to Canadian Economy
Foreign Import Controls and Exchange Regulations
Import Control of Capital Goods Under Emergency Act
Industrial Development in Canada
Influence of Geography on Import Trade
Production of Sports Equipment in Canada
Trade Procedure for American and British Zones in Germany

Trade Bulletins and Reports

Detailed information on foreign trade is compiled by Dominion Bureau of Statistics, being issued on a monthly, quarterly and annual basis. The Dominion Statistician is also responsible for compilation of the Canada Year Book; the Canada Handbook, the Canadian Statistical Review and commodity reports. Catalogue of publications obtainable from Information Service, Dominion Bureau of Statistics, Ottawa.

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